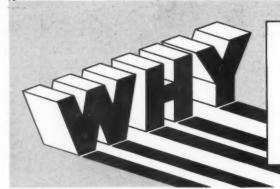
PROVISIONER

Leading Publication in the Meat Packing and Allied Industries Since 1891



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Grinders are MOST ESSENTIAL For manufacturing Quality Sausage

In the manufacture of sausage products, certain equipment is absolutely necessary if the highest quality products are to be made. One of these essential machines is the meat grinder which is used more than any other machine in the sausage kitchen. This machine is important because it conditions or grinds the large cuts into small pieces. When this ground meat is removed to the cutter, the result is a finer, higher quality emulsion. The grinder also traps and eliminates undesirable sinews and small bones from the meat.

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PROVISIONER

Volume 106

JUNE 13, 1942

Number 2

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DAILY MARKET SERVICE

(Mail and Wire)

E. T. NOLAN, Editor

C. H. BOWMAN, Editor

The National Provisioner Daily Market Service reports daily market transactions and pricas on provisions, lard, follows and greases, sausage materials, hides, cottanseed oil, Chicago hag markets, etc. For information on rates and service address The National Provisioner Daily Market Service, 407 So. Dearborn St., Chicago.

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OFFICIAL ORGAN, AMERICAN MEAT INSTITUTE



COMING ATTRACTIONS: Refrigerated trucks, specially camouflaged, rush fresh meats to Great Britain's armed forces. Read a fascinating account of this and other features of England's wartime meat handling system in an early issue. The story was prepared by the British Information Service.



The trim British stenographer may like her breakfast bacon lean, but Hon. W. Earl Rowe, member of the House of Commons for Dufferin-Simcoe, doesn't see eye-to-eye with her on that point. Mr. Rowe said in Parliament that Canadian hogs should be brought to greater weight before being marketed. "These long, streamlined white Yorkshire hogs," he declared, "that we were urged to raise so that our bacon could compete on the British breakfast table with the lean bacon from Denmark—so that the girl who was tripping off to her office and wanted to keep her figure would not have too much fat-are not the kind of hogs we should be raising today. What we want now is more fats and more oils and more bulk. These long, thin hogs can carry 50 lbs. more weight, and the boys overseas and starving people over there would rather have their bacon with a little fat on it than half as much pork with no fat at all."



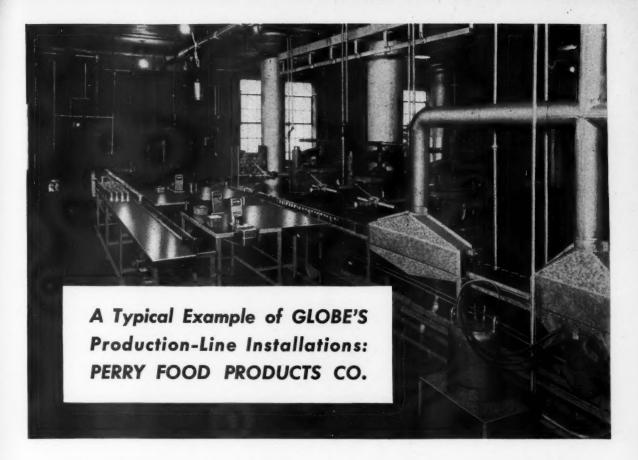
In the anti-trust case at St. Joseph (the packers were acquitted) a pronunciation controversy developed between the Swift counsel and the government. J. E. Nugent, Swift attorney, held that hogs are "hawgs" and twitted Daniel Britt, special assistant to the U. S. Attorney General, for repeatedly calling them "hahgs." One attorney, says the St. Joseph News-Press, advanced a very appropriate name for hogs with extra large stomachs. He referred to them as "aldermen." Sounds like the lawyer was a little mixed on his sex, however.



Move over there, cattle, calves, hogs and sheep! OPA says you must share your elite position among the price-ceiling exempt with *Carassius auratus*. The federal price agency has just answered the question: Does the General Maximum Price Regulation apply to goldfish? with: "Goldfish, as living animals, whether wild or domestic, are exempted from the regulation."

* * *

Two hundred and fifty thousand frocks are being purchased by the government for Army butchers. Fully-bleached cotton twills are being used for the garments, which embody details giving the wearer more freedom of movement.



The GLOBE Company working with the can companies has again exercised its characteristic thoroughness and care in designing, building and setting up the highly efficient canning arrangement for the PERRY FOOD PRODUCTS CO. of Chicago.

Here, operating methods are simple, efficient and laborsaving. The expertly planned layout and the speed of each GLOBE unit provides maximum economical production capacity. Equipment where required is vented to the atmosphere, thus making working conditions ideal. Minimum handling is required and production speed can be steadily maintained without tiring the few operators needed.

A similarly profitable canning department can be installed in your plant, or adapted to your conditions without difficulty. May we work with you?

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Vacuum Mixers • Vacuum Pumps •
Can Washers • Can Conveyors •
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• Smoke House Cages • Smoke
House Trees • Sausage Stuffing
Tables • Trays and Pans.

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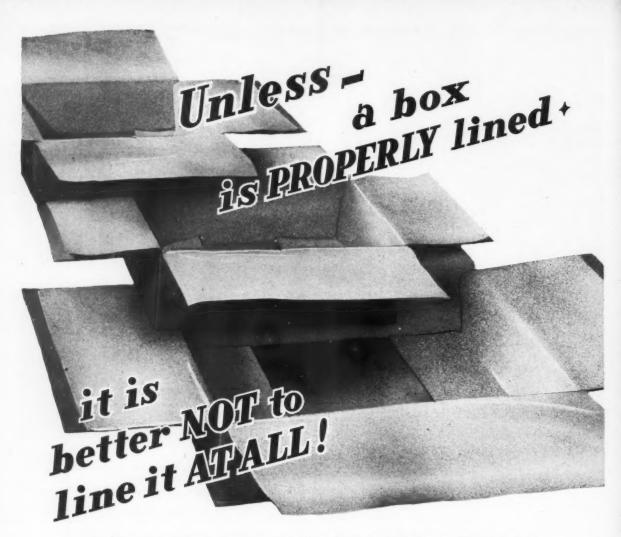


CHICAGO, ILLINOIS

28 YEARS SERVING THE MEAT PACKING INDUSTRY WITH EXPERTLY DESIGNED EQUIPMENT

The National Provisioner-June 13, 1942

Page 5



★ Liners are more important today than ever before. Food is too precious to be trusted to unnecessary substitutes.

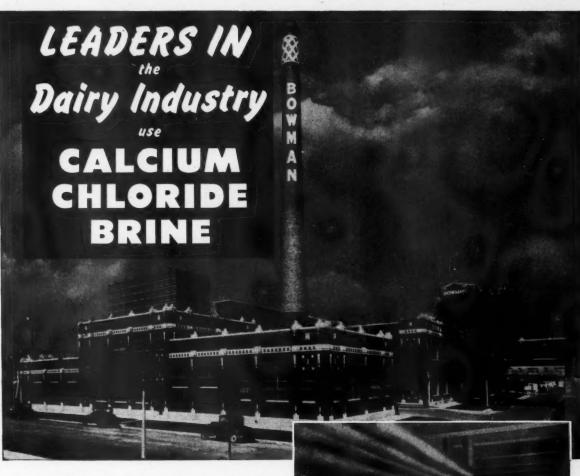
If there is any place where KVP shines above all else, it is in making the right papers for all meat and poultry packing house needs. Ask about the special corner protection in the die-cut liners above.



FOOD PROTECTION PAPERS

"The World's Model Paper Mill"

KALAMAZOO VEGETABLE PARCHMENT COMPANY
PARCHMENT • KALAMAZOO • MICHIGAN



Ice manufacture, the largest application of mechanical refrigeration, finds an important place in the dairy industry. The distribution of dairy products in good condition, the supplying of fountain needs and many other services performed by ice make it an important part of dairy industry routine.

Leaders everywhere, like the Bowman Dairy Company—one of Chicago's largest distributors of dairy products find that calcium chloride brine best meets their needs in making ice.

It carries lower temperatures faster, maintains more constant temperature control than any other practical brine medium.

The non-corrosive characteristics of calcium chloride brine keeps plants running longer with a minimum of maintenance and repair — conserves hard-to-get material. It has an easy flow at extremely low temperatures — requires less pumping.

Brine is the life-blood of your refrigeration plant. To assure utmost refrigeration efficiency and dependability specify calcium chloride. Write for free refrigeration data book today.

CALCIUM CHLORIDE ASSOCIATION
4145 PENOBSCOT BUILDING DETROIT, MICHIGAN



Above photo shows exterior of large Bowman Dairy Co. Plant, River Forest, Illisois. Inset photo shows part of refrigeration system.

CALCIUM CHLORIDE
FOR BETTER REFRIGERATION BRINE

SYLVANIA CASINGS for Conservation

IN THE packaging of meats, as in other foods, waste must be eliminated.

"Conservation" is not only important — it's vital.

"SYLVANIA CASINGS FOR MEATS" provide effective and economical packaging, not only in eliminating waste, but in preserving the nutritional values of your products. At the same time the quality appearance and consumer appeal of the product is intensified.

Then too, it is most important that you keep your brand name alive.

The excellent transparency of SYLVANIA casings, together with your brand name printed thereon develops new customers and multiplies sales.

Wherever SYLVANIA casings have been adopted by packers they have the approval of production and sales managers alike.

Help war-time economy and conserve your products with "SYLVANIA CASINGS FOR MEAT."

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You can't beat J-M ROCK CORK for Continued Efficiency!

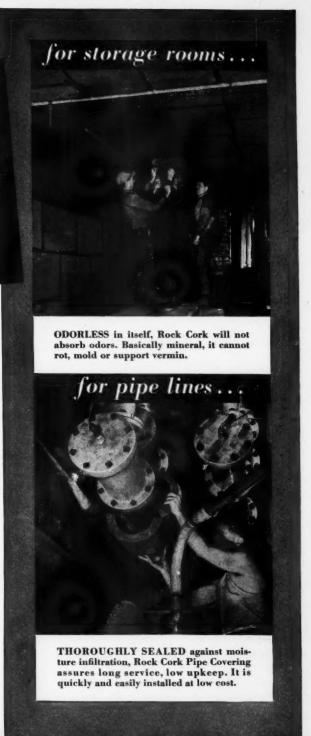
THAT'S NOT JUST A CLAIM. It's a statement of fact based on more than 25 years of outstanding performance on scores of jobs.

The explanation . . .

Rock Cork is basically mineral. This means complete freedom from rot and decay...strict sanitation...no trouble with vermin ... the end of odor and mold problems!

You'll find, too, that installation is economical, for Rock Cork is easily, quickly applied. And year after year it retains its high efficiency—maintenance costs are practically zero. A checkup will show you that, year after year, it returns sizable savings on upkeep...PLUS more efficient operations. For details, write for brochure DS-555. Johns-Manville, 22 East 40th Street, New York, N. Y.





JOHNS-MANVILLE ROCK CORK

Low-Temperature Insulation in Sheet Form and for Pipe Covering



EVERY time a casing breaks while you are filling sausages, it's a loss...loss of materials, labor and time! You can cut this loss greatly if you use casings that are uniformly strong—and that means Armour's Natural Casings!

Strength isn't the only advantage of Armour's Casings. They are elastic—they cling to the meat and give your sausages sales-appeal. They allow smoke penetration in your smoked items—to give fine flavor. And your nearest Armour branch can supply a variety for every need—selected from many different sizes and types that are quickly available.

Try Armour's Natural Casings for that next order. Their advantages will convince you that *here* are the casings you should use all the time! ARMOUR'S
NATURAL
CASINGS!

resist sausage breakage because they are strong.

ARMOUR'S
NATURAL CASINGS

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A Good Ceiling Plan Badly Needed.

THE Office of Price Administration still has the opportunity to work out a comprehensive and practical meat price ceiling plan which would prevent the development of inflationary tendencies, while stabilizing and preserving the meat and livestock industry (rather than partially destroying it) and aiding the war effort (instead of retarding it).

Development of such a plan would not be easy. It would require political courage and wisdom of a high order and would call for full consideration of all the factors and interests involved in the production, processing, distribution and consumption of livestock and meat. It would involve the apportionment of sacrifice among producers, packers, retailers and consumers on a rational and equitable basis rather than on grounds of political expediency. It might require one month, two months or three months of study, hearings and planning to work out such a program and make it effective.

OPA will find it difficult to deny that a practical overall plan is needed. Certainly the complaints of those who must operate under the present pork ceilings and the General Maximum Price Regulation for beef and veal constitute evidence that the present setup is unsatisfactory and destructive. If complaints were heard only from a few sellers and buyers they could be discounted; however, they come from every direction and a good many carry the warning "if this goes on we'll have to close."

This is no "bogeyman" talk. Several well-known firms have already closed their doors and others may follow. It is silly to classify these failures as inevitable wartime business casualties, in the same category as automobile dealers, washing machine sales agencies, etc.; meat packers perform processing and distribution functions which are essential in wartime and peacetime. Productive capacity, managerial ability and skilled labor which are lost or dissipated through the pressure of the present price ceiling setup will be sadly missed as the industry is called upon to handle an increasingly heavy volume of product later on this year.

OPA is now working on beef and veal ceilings and may issue a separate regulation for these meats (now under GMPR). While such an expedient may give the industry some relief, it is hard to see how it will be any more effective at curing our fundamental difficulties than the various revisions and amendments of the pork ceiling regulation. In the case of the latter regulation, OPA found the original measure unsatisfactory, amended it hastily and then learned that one patch called for another.

We believe there are at least two fundamental decisions which must be made by OPA, and several controversial points which must be considered, before a workable overall price ceiling plan can be evolved. OPA may shudder at the possible political consequences of some of these, and the meat packing industry may worry about the regimentation and red tape involved, but we believe that the decisions must be made sooner or later. They are:

1.—Price ceilings for livestock. The time has come to decide whether meat price ceilings can ever be made workable and equitable for all (producers, packers, retailers and consumers) without maximums on the raw material from which meats are produced. Certainly livestock ceilings at levels somewhat below current prices would, in general, guarantee ample profits for producers and would not conflict with "parity" provisions of the price control law. Packers must remember, however, that price ceilings on livestock would probably make it necessary to allocate supplies among industry units, and that it might be necessary to police livestock grading and marketing. Ceilings for livestock appear to constitute about the only chance of achieving an equitable and stable relationship between meat and livestock prices.

2.—Consumer rationing. In spite of the fact that the United States has and will have plenty of meat, we believe that OPA should give serious consideration to consumer rationing. In a free market meat is distributed with reasonable equity among all consumers in a more or less automatic manner. This is almost impossible under present conditions; heavy "must" demand from the government, coupled with price control, has reduced supplies of some types and grades of meat, disrupted normal channels of trade and turned some points into premium and others into unprofitable markets. Under such circumstances rationing may well be a boon to the consumer and, in the long run, to those in the meat trade. Rationing would also be public relations insurance for the industry; under it, packers would not be blamed for wartime dislocations for which they were not responsible.

Under an inclusive price ceiling program, the separate supply and demand situations for all kinds of meat and livestock—pork, beef, veal and mutton and cattle, calves, hogs and sheep—would be related to each other and due weight given all abnormal factors, such as FSCC and Army-Navy buying, shifts in population and changes in consumer buying power, wages and costs. Above all there should be realistic recognition of the fact that the meat packing industry must be held together as an effective unit to fill the country's war and civilian needs and that, while willing to make patriotic sacrifices, the industry should not be forced to bleed out its strength in needless losses.



GOVERNMENT ORDERS KEEP CANNING LINES HUMMING AT NEW PORK PROCESSING PLANT

RNTRY into the meat packing business in the past year has required much foresight, persistence and courage. Thus the feat of establishing the Perry Food Products Co., in which the former plant of Buehler Bros., Inc., Chicago, was taken over and equipped for meat canning and pork processing, is a remarkable one.

Rex W. Perry, formerly of William Davies Co., is president and general manager of the new firm which was formed in July, 1941. Under his supervision, the Buehler plant, a concrete and brick structure of three and two stories and basement, was modernized and arranged for maximum operating efficiency. A canning department, considered one of the most up-to-date in the industry, was added.

The firm makes a full line of sausage and pork products in addition to canned meats. In fact, most of the space in the building is devoted to curing and production of smoked meats. The greater part of the basement is given over to curing; revolving smokehouses deliver the smoked meats to the

hanging room on the third floor which has a hanging capacity of nearly 100,-000 lbs. Most of the sausage and processed pork products are sold in the Chicago area.

Sausage Department Facilities

Sausage department has a capacity of 30,000 lbs. daily. It is equipped with four stuffers and four tables and the latest model silent cutter, with 800-lb. capacity, is employed for cutting the meat. There are three sausage coolers and these have recently been equipped with Gebhardt cooling units to maintain proper temperature and humidity.

The sausage room is also equipped for the production of meat loaves and cooked hams.

Several plant departments—canning, canned meat processing, sausage and smoked meat hanging room—are illustrated herewith. Floor plan of the canning department is also shown and this division will be described in detail.

The whole output of the Perry company's canning department goes to the

government—either the Federal Surplus Commodity Corp. or the Army. Principal item is canned pork luncheon meat in 12-oz. cylindrical cans. Equipment will handle bulk pork sausage, soya links and canned bacon.

It is interesting to note that the firm attributes part of its success in canning luncheon meat to close control over raw materials. "Never give bacteria a chance" could be used as the Perry

PLANT AND ITS PRESIDENT

Rex W. Perry (above, left), president and general manager of Perry Food Products Co., takes a moment from his work to oblige the Provisioner cameraman. Mr. Perry, formerly with William Davies Co., established the new firm less than a year ago. Main building of the Perry plant (below) contains around 100,000 square feet of floor space and is of fireproof construction. This three- and two-story structure, formerly occupied by Buehler Brothers, has been modernized and arranged for greater operating efficiency. Engine room and curing coolers are located in the basement.

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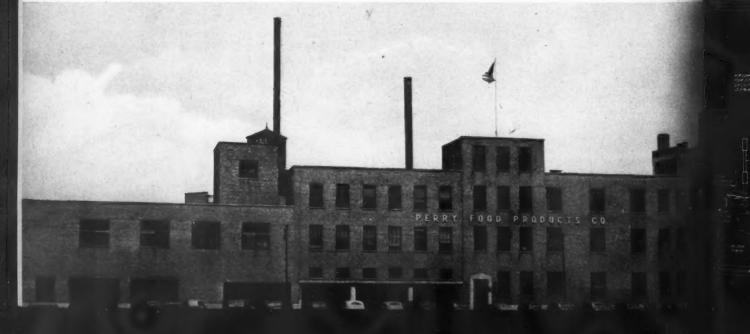
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motto, for meats and their bacteriological history are scrutinized closely before the product is accepted for use in canned meats. Pork must be thoroughly chilled—and is kept that way. Chopping is done in a low temperature room and the temperature of the meat is checked frequently to see that heating is avoided.

There are two canning lines with a total capacity of around 170 cans per minute. On each of these lines, the empty cans go through a washer where they are cleaned with water at sterilizing temperature and proceed through an automatic spray where the insides are sprayed with hot lard or other lubricant (to make cans easy to empty). A steam chamber distributes the lubricant evenly and the conveyor then carries the empties to the 500-lb. capacity stuffers equipped with measuring fillers.

Canning Operations

After filling, the cans move across a check weighing table. If the check weighers find under or overweight cans they notify the stuffer operators to make the necessary adjustments to their equipment. Check weighers place the cans on a conveyor paralleling the empty line. The filled cans are carried on this conveyor to the clincher and the vacuum closing machinery.

An interesting construction note is that the check weighing tables are hinged so that operators can move between the table and the conveyor line. Part of the conveyor length is paralleled by a stationary bench used for packing link sausage. Incidentally, table tops in the Perry plant show the effect of wartime restrictions on the meat industry, although most all are of stainless metal.

The top line (see plan) utilizes a combination clincher-closing machine with a capacity of 42 cans per minute. The bottom line employs an individual clincher and a vacuum closing machine with a capacity of 75 to 175 cans per minute. Cans are then packed in cylindrical crates on dollies and transferred to the retort room.

The plant is now equipped with eight vertical retorts and four more retorts will be added in the near future. Operators occupy a platform running the length of the bank of retorts and handle the crates by electric hoist.

Storage and Packing

After processing, the cans are washed and travel by gravity conveyor to the storage and packing room. They are held there for 72 hours, inspected and packed in wire-bound wooden boxes.

Much of the equipment for the canning department, including stuffers, can washers, sprayers, tables, conveyors, grinders and vacuum mixers, was supplied by the Globe Co., Chicago. Toledo scales are used for check weighing. Clinchers and vacuum closing machines were supplied by the American Can Co.; the large vacuum closing machine is the latest developed by the can company.

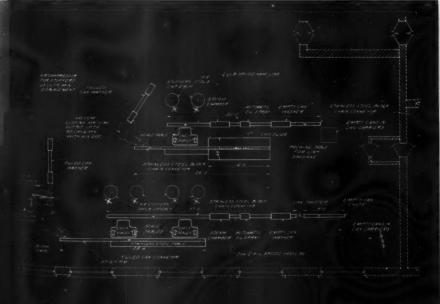
Vertical retorts employed in the Perry plant were produced by the Sprague-Sells Corp. and the electric crate hoist by Robbins & Myers, Inc. Processing temperatures and pressures are controlled with instruments made by Taylor Instrument Companies. American Monorail Co. supplied the rail equipment.

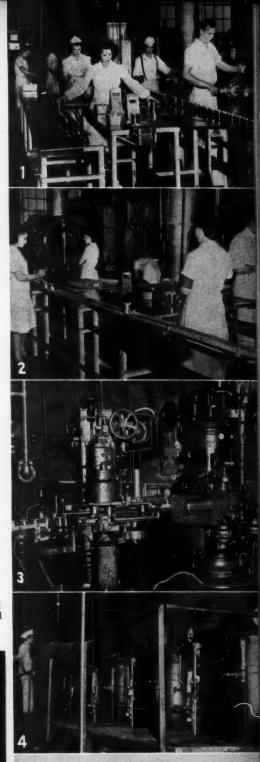
Elsewhere in the Perry plant (smokehouse, sausage processing, etc.) Taylor instruments are used for controlling and recording temperatures and humidities. The new silent cutter in the sausage department was made by Cincinnati Butchers' Supply Co. and the new Gebhardt cooling units are products of the Advanced Engineering Corp.

Main building of the Perry plant measures 125 x 275 ft. and is of fire-proof construction. The structure contains around 100,000 sq. ft. of floor space. Curing coolers and engine room are located in the basement. The plant is served by two switch tracks and has dock space for unloading or loading a number of trucks at one time.

Much of the product is handled throughout the plant by overhead rail

(Continued on page 28.)





CANNING OPERATIONS IN PERRY PLANT

1.—Stuffing and check weighing pork luncheon meat in 12-oz. cylindrical cans at Perry plant. Stuffers (right) have 500-lb. capacity.

2.—Closeup of check weighing operations. Hinged tables permit operators to move freely between table and conveyor line.

3.—After check weighing, the filled cans move by conveyor through clincher and vacuum closing machine, travelling from left to right.

4.—Eight vertical retorts are employed to process the canned product. They extend a considerable distance below the catwalk shown.

LEFT.—Layout of the canning department.

OPA Outlines Conditions for Obtaining Pork Ceiling Relief

Maximum Price Regulation No. 1 to Maximum Price Regulation No. 148 (see below) which outlines conditions under which OPA may grant relief from permanent pork price ceilings by amendment and adjustment or exception, nor the action of Administrator Leon Henderson in denying the protests of six concerns asking for relief from ceilings established under Temporary Maximum Price Regulation No. 8, offers a great deal of hope for the packer who finds his ceiling prices unprofitable.

In rejecting the protests of the Great Falls Meat Co., Weil Packing Co., Austin Packing Co., Winchester Packing Co., Stock Yards Packing Co. and the Nuckolls Packing Co. (see THE NATIONAL PROVISIONER of June 6, page 13) the Administrator merely declared that he had complied with the statutory requirements for the issuance of temporary maximum price regulations.

No Answer to Requests

In no case was there a direct reply to a packer's request that he be allowed to raise his maximum prices because of an increase in the cost of hogs since the base period. One packer requested that he be permitted to raise his product prices by 2@4c per lb. and another asked that ceiling prices be fixed in relation to the live hog market, and that sales to processors who undertake to sell at prices not in excess of their ceiling prices be exempted from the regulation.

Under Amendment No. 1 to Maximum Price Regulation No. 148, Section 1364.29 is amended and Section 1364.35 is added as set forth below:

Section 1364.29 Petitions for amendment and adjustment or exception.

(a) The Administrator may grant an adjustment of or exception from the maximum prices to any person who shows to the satisfaction of the Administrator that it falls within any of the following classes:

1.—Persons whose operations were to a substantial extent curtailed or adversely affected during the period February 16, 1942, to February 20, 1942, inclusive, by reason of their being currently engaged in or immediately committed to plant alterations, repairs, remodeling or construction which incapacitated them from or hindered them in processing or marketing dressed hogs or wholesale pork cuts in the usual or regular manner.

2.—Persons whose dealings (or the dealings of whose most closely competitive seller in case maximum prices are determinable under paragraph (e) of Section 1364.22 of this Maximum Price Regulation) during the week of February 16, 1942 to February 20, 1942, inclusive, consisted primarily of disposing

of inventory acquired, or contracted to be acquired, at a time substantially earlier than the time at which other sellers of the same class in the vicinity of the delivery point acquired dressed hogs or wholesale pork cuts of the class as to which adjustment is being requested.

3.—Persons whose dealings (or the dealings of whose most closely competitive seller in case maximum prices are determinable under paragraph (e) of Section 1364.22 of this Maximum Price Regulation) were confined during the week of February 16, 1942, to February 20, 1942, inclusive, to dressed hogs or wholesale pork cuts derived from a type of hogs only regionally and seasonally available and not regularly quoted on major live stock markets.

In such cases the petitioner should submit, and the Administrator will consider, all relevant data, and the necessity for the granting of such an adjustment or exception. The Office of Price Administration may require in connection with any such petition full data on costs, profits, and other relevant factors. Petitions for adjustment or exception pursuant to this section shall be filed in accordance with Procedural Regulation No. 1, issued by the Office of Price Administration.

(b) Persons seeking modification of any provision of this Maximum Price Regulation No. 148 or an adjustment or exception not provided for therein may file petitions for amendment in accordance with the provisions of Procedural Regulation No. 1, issued by the Office of Price Administration.

Section 1364.35 Effective dates of amendments. (a) Amendment No. 1 (Sections 1364.29 and 1364.35) to Maximum Price Regulation No. 148 shall become effective June 9, 1942.

In issuing the amendment, Administrator Henderson explained that it offered an opportunity for relief to certain classes of dressed hog and wholesale pork cut sellers who have suffered peculiar hardships because of special circumstances existing during the February 16–20 base period. Specification of three classes of persons who may apply for adjustment or exception does not preclude OPA from adding other classes through further amendments, the Administrator stated.

"Throughout its operations," Mr. Henderson declared, "OPA has held to the objective—within limits which will not permit increases in the retail price to consumers and will not relate prices directly to costs—to make adjustments taking care of special industry problems. This new amendment is an excellent illustration of OPA's sincere desire to help in solving the problems of American business."

(Continued on page 27.)

Packers Acquitted Of St. Joseph Hog Marketing Charges

THE U. S. Department of Justice this week lost the first of its series of anti-trust cases aimed at the meat packing industry when Swift & Company, Armour and Company and six

JOHN HOLMES

were acquitted in federal district court at St. Joseph, Mo., of having conspired to control hog prices on the St. Joseph market. A jury returned the "not guilty" verdict after a six-day trial and five hours of deliberation.

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Those acquitted by the jury were Swift; Armour; George H. Damsel,

jr., Armour plant manager, and Charles Lechler, head hog buyer for Armour at St. Joe; Walter S. Parker, Swift manager, and Carl Meyer, head hog buyer for Swift; the joint marketing improvement committee and the hog yards sub-committee. The original list of defendants had included the St. Joseph Stockyards Co. and the St. Joseph Livestock Exchange, but these were eliminated earlier when federal judge Merrill E. Otis ordered a directed verdict of acquittal for them.

Nature of Charges

Charges against the packers and other defendants were: 1) That there was an agreement under which Swift and Armour bought nearly equal numbers of salable hog receipts at St. Joseph; 2) That a certain number of hogs were set aside each day and purchased at a premium price by Swift & Company, with the hogs being removed from competition on the market; 3) That there was a conspiracy to keep Saturday's hog market steady with that of Friday.

The original indictments in the conspiracy case were returned by a federal grand jury at Kansas City. The government later filed informations and went to trial on the informations.

The St. Joseph case, one of a number of anti-trust suits pending against companies, individuals and associations in the meat packing industry, is reported to be the first acquittal by any federal court jury in an anti-trust case since Thurman Arnold assumed charge of the anti-trust division of the U. S. Attorney General's office.

Decrying the waste resulting from unwarranted investigations and indictments returned against businesses while the country is engaged in all-out war production, John Holmes, president of Swift & Company, commented this

Driver-Salesmen Must Cut Truck Mileage 25% Under New ODT Ruling

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Regardless of length of route, provided that drivers return to point of origin the same calendar day, all driversalesmen must reduce mileage 25 per cent as compared with the same month in 1941, according to a new ruling of the Office of Defense Transportation. This is provided in Amendment No. 2 to ODT order No. 6, which includes driversalesmen whose operations extend beyond "local delivery" areas previously defined. General ODT order No. 5, covering private carriers engaged in overthe-road deliveries, has been revised to conform with the order. Previously these carriers were to operate with a full load on the trip out and a 75 per cent load on the return trip. Under the new ruling, they are subject only to mileage reduction and are permitted to return empty should conditions make such action necessary.

As it now stands, the order calling for 25 per cent mileage reduction for cars or trucks of driver-salesmen applies to all cases where "property is transported solely for the purpose of sale to retail dealers in a vehicle operated by the seller or an employe thereof." Local carriers are now defined un-

week on the "not guilty" decision at St. Joseph.

"Swift & Company and certain of its employes have been indicted in several cities, including St. Joseph, on allegations of violation of the anti-trust laws," Mr. Holmes said. "These charges we have denied because we know they are not and cannot be true.

"The 'not guilty' decision in the St. Joseph case is very gratifying to us because it confirms our belief that the charges are absolutely without foundation.

"Our principal regret now is that the time and energy of so many of our important people have to be taken up with the necessary defense in this and other cases when our efforts are so urgently needed in our business. Our entire energies should be devoted to allout production of foodstuffs and other supplies for the armed forces and civilian population."

George A. Eastwood, president of Armour and Company, expressed gratification over the verdict and commented on the charge that there had been a conspiracy to fix prices:

"The evidence showed that on the contrary there was and is the keenest kind of competition among buyers of hogs on the St. Joseph market and that the prices paid for hogs in that market compare favorably with prices paid at numerous competing livestock markets. Naturally we are gratified at the jury's verdict of not guilty, which completely exonerated Armour and Company, its St. Joseph manager and its head hog buyer."

der six headings: Those making deliveries wholly within a municipality or urban community; those operating wholly within a zone extending 25 air miles from the boundaries of any municipality or community; those making deliveries between connecting cities or communities; those making hauls not exceeding 25 miles in length; those transporting property for delivery to the ultimate consumer in a vehicle returning to the point of origin the same calendar day and those transporting property for sale to retailers in vehicles returning to point of origin the same calendar day.

SEEK TO END LABOR PIRATING

To prevent "pirating" of skilled workers from plants with war contracts, the War Manpower Commission is considering a plan requiring that all hiring in specified areas be done only through the United States Employment Service, or in accordance with methods approved by that organization. This has been the plan carried on in southern California airplane plants for some time. Application of the plan will be made at first only in a few areas where competition for skilled workers has been unusually keen following the outbreak of war.

The arrangement provides that an employer who persists in recruiting labor will be reported to the WPB and the Army and Navy departments for suitable action. Proposed restrictions will apply only to employers. No restrictions will be placed on the freedom of the worker to take employment where he chooses, except that he will be expected to secure employment through the government employment service. In critical areas employes refusing to accept suitable employment in war industries without good cause would be reported to the Selective Service System.

Institute Issues New Retail Ad-Maker

A new Retail Ad-Maker to enable meat markets to advertise more effectively has been released by the American Meat Institute. This special sales help represents the most comprehensive illustration service ever offered by any food industry. Practically every cut of meat is pictured in halftones and line drawings and mats are available for all illustrations. Suggested selling lines are included, as well as definite layout ideas showing how the retailer can best illustrate his meat advertisements. In addition to being available to all participants in the meat educational program, a copy of the large booklet has been sent to every newspaper carrying a regular American Meat Institute schedule.

Wickard Announces Rationing of Pork May Not be Needed

IN SPITE of commitments to feed our allies, food rationing in the United States may be necessary in only a few exceptional cases, Claude R. Wickard, Secretary of Agriculture, de-



clared this week after the first meeting of the new Food Requirements Committee (see THE NATIONAL PROVISIONER, June 6, page 34).

The Secretary reported the committee had discussed how army, navy, lease-lend and civilian representatives might be brought together so the farmers

C. R. WICKARD

could be told how much to produce and the War Production Board informed how much material would be needed to process, store and ship it. There would have to be a compromise between their respective wants, said Mr. Wickard, but he believed that by working together the food problem could be met with "minimum sacrifice" to all concerned.

"I hope rationing can be avoided with very few exceptions," he said. "I believe we are going to have another year of record-breaking production....

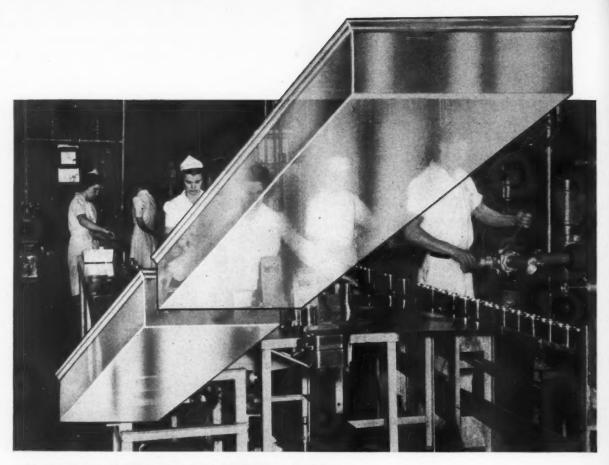
"As for meat rationing, I don't believe it will be necessary to ration pork. Occasionally some butcher shop may not have every kind of pork customers would like. But we are going to have 10,000,000 more hogs coming to market this year than ever before.

"We are worrying about it. We are asking the farmers to ship them early. The time may come this year when a farmer will have to get a permit to ship his hogs. Any shortage of pork will only be temporary and meanwhile we will have plentiful supplies of beef, lamb, poultry and eggs."

Secretary Wickard said his department was now studying the dehydration of pork and beef.

TO RATION GAS FOR TRUCKS

Trucks operating in the gas-rationing area on the East Coast next month will be put under the coupon regulations of the ODT. All will apply for "S" coupon books, secured from local rationing boards. Trucks will receive no more gasoline than will be required for carrying out operations under ODT mileage restrictions. Applications will require specific information on mileage requirements for a three-month period. The amount of gasoline allotted must last the operator for three months.



IN THE PERRY PLANT, TOO, YOU'LL FIND GEBHARDTS

The Perry Food Products Company of Chicago attributes a large share of its success in canning luncheon meat to careful control over raw materials. Product is thoroughly chilled and kept that way with GEB-HARDT COLD AIR CIRCULATORS. These efficient units provide a positive check against bacteria... preserve natural freshness and flavor. For constant low temperature, high humidity and a steady, uniform flow of washed, conditioned air in your plant, install GEBHARDTS now!



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GEBHARDTS CAN AND WILL

reduce shrinkage . . . maintain a bright and better color . . . stop slime and mold . . . reduce chilling time . . . eliminate messy brine . . . increase cooler capacity . . . lower operating expense . . . reduce maintenance cost . . . eliminate wet, drippy ceilings and walls . . . remove bacteria and odors.

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REPORTS ON RECENT MEAT RESEARCH DEVELOPMENTS

BY C. ROBERT MOULTON

Consulting Editor, The National Provisioner

THE entire food industry is facing new problems as a result of war conditions and the national nutrition program. The meat packer cannot afford to let other branches of this large industry get ahead of him. The reports of recent research which are found in this article will help the meat packer to keep up with the procession.

MEAT AND NUTRITION

While there is still some difference of opinion concerning the extent of malnutrition in the United States, new evidence is piling up that there is more borderline under-nutrition or even actual cases of vitamin deficiencies than has generally been supposed. In a report in the Journal of the American Medical Association (March 21, 1942, p. 944) by N. Jolliffe and others, evidence is presented that dietary inadequacies and malnutrition are of frequent occurrence in the United States and that the nutritional status of an appreciable part of the population can be improved. This and the articles cited below prove that the use of the nutritional theme by the American Meat Institute in advertising meat was a wise choice.

During the past year and one-half, Dr. D. F. Milam conducted a nutritional survey in a community of about 400 population. His results (American Journal of Public Health, April, 1942, p. 406) show a surprisingly low vitamin C level in the blood of persons in that community in the spring, but very little actual scurvy present. There were also subnormal intakes of vitamin A, vitamin B₁, riboflavin, calcium and iron. The community was, in general, considered moderately malnourished and in this respect was probably representative of large groups in the state. A program of nutritional improvement was suggested.

Dr. Henry Borsook of the California Institute of Technology has also discussed this question (American Journal of Public Health, May, 1942, p. 523). He points out that in the present national emergency, we should supply not only the best equipment but the best men. There is some evidence that improved nutrition may alleviate the strain of work in industry. Millions of people in this country are living on diets below the safety line. Stiebling and Phipard have shown that 50 per cent of those studied had a poor diet,

35 per cent were fair, and only 15 per cent were good. These fair diets are really unsafe in vitamins A and B_1 and protein. Halverson and Borsook in Pasadena found similar conditions. They point out that any one who has computed the nutrients in actual dietaries knows that even the well-to-do do not and cannot eat an adequate diet unless they know more technical nutritional material.

According to Borsook, modern processing of wheat, corn and sugar is largely responsible for this result. If the public knew the consequences of prolonged mild under-nutrition, it would encourage the food processors to provide the public with a variety of foods adequately enriched with vitamins and minerals. The special task of the scientific nutritionist is to ascertain what the nutritional problem is and, having learned what is necessary, to find practical methods which management can use to remedy the situation.

Borsook points out that seven vitamins can now be obtained more cheaply as synthetics than from foods or other natural sources. A step in the right direction has already been taken in the fortification on a national scale of white bread and flour. Federal authorities now agree that all fats, butter, margarine and lard should be fortified with vitamins D and A. Thus we would not only greatly add to the nutritional value of the fats used by the poor, but even to that of butter.

Pellagra, a disease caused by the lack of nicotinic acid (niacin), has been thought to be limited to our southern states. But Dr. William B. Bean, Dr. Tom D. Spies and Dr. Marion A. Blankenhorn have recently found cases of it in two Ohio hospitals. Out of 7,186 admissions in Lakeside hospital, Cleveland, 111 victims of pellagra were found. Of 13,557 admissions in the Cincinnati General hospital there were 128 cases of pellagra. A study in India had revealed that 0.65 per cent of all cases admitted to the medical wards of a general hospital in the province of Madras suffered from pellagra. The physicians concluded that this is an indication of the world-wide prevalence of pellagra and that it is by no means confined to certain regions of the American southern states.

Dr. Hazel E. Munsell reported some determinations of the riboflavin content of some common foods (Food Research, March-April, 1942). Cheddar cheese was found to have 545-600 micrograms per 100 grams of cheese, and navy beans had 300-324 micrograms. Milk, beef muscle, pork muscle and salmon each assayed more than 200 micrograms per 100 grams. Eggs showed considerable variation. With green-leafy vegetables the values ran parallel with their greenmess.

Sealing with ADRISTURE 1 - Sealing with ADRISTURE 2 - Sealing with ADRISTURE 3 - Sealing with ADRISTURE 4 - Sealing with ADRISTURE 5 - Sealing with ADRISTURE 5 - Sealing with ADRISTURE 6 - Sealing with ADRISTURE 6 - Sealing with ADRISTURE 7 - Sealing with ADRISTURE 8 - Sealing with ADRISTURE 9 - Sealing with ADRISTURE 9 - Sealing with ADRISTURE 9 - Sealing with ADRISTURE 1 - Sealing with ADRISTURE 2 - Sealing with ADRISTURE 3 - Sealing with ADRISTURE 4 - Sealing with ADRISTURE 5 - Se

OUTLINES SEALING PROCEDURE

Large wall poster offered by Hinde & Dauch Paper Co., Sandusky, O., covers use of gummed tape, adhesives, metal stitches and metal straps or wires, emphasizing methods of sealing rapidly and effectively while conserving materials. It measures 12 by 15 in. and is in two colors.

PALLOR PREFERRED

Under the title of "Pallor Preferred," Dr. Frank Thone (Science News Letter, May 2, 1942), discusses the American preference for paleness in foods and its relation to vitamin lack. He points out that the blanching of vegetables is an ancient but not a dietetically honorable practice. For some reason, people seem to prefer pallor to color in foods; witness the care with which we bolt flour even to the point of robbing it of its best food values and the efforts we put into breeding white poultry, farm animals and pets, even though whiteness

(Continued on page 28.)

Up and down the MEAT TRAIL

Heart Attack Ends Career of Ray Pinkney at Amarillo

The packing career of Ray R. Pinkney, one of the Southwest's best known independent meat industry executives,

came to an untimely close on June 8 when the 51-year-old packer died in an Amarillo, Tex., hospital as the result of a heart attack.

Into that brief span, Ray Pinkney had packed an exceedingly active life, built primarily around his interest in the livestock and meat industry. His first contact with the



RAY PINKNEY

meat field was with Swift & Company in Chicago. "I started by holding horses for the big packers," he said jokingly.

Later Mr. Pinkney was in the Swift accounting department, and in 1917 became a branch house manager at Cleveland for Wilson & Co. A year later he went with Jacob E. Decker & Son as an executive and also as a

branch manager at Duluth. The next few years found him serving as general manager for Levine Bros., Duluth, as a traveling executive for Allied Packers, Chicago, and as vice president and general manager of Nuckolls Packing Co., Pueblo, Col.

After four years with Nuckolls, Mr. Pinkney went to Amarillo with the idea of establishing a plant of his own. Negotiations did not mature immediately, but in August, 1930, arrangements were made for purchase of the old Western Packing Co. plant there. With three associates, Mr. Pinkney organized the Pinkney Packing Co. on September 1, 1930. The company has enjoyed a steady growth.

Ray Pinkney was not a native westerner—he was born in Peoria, Ill.—but at the annual American Meat Institute conventions, smiling a tanned smile beneath his broad sombrero, he perhaps epitomized the southwestern packer as colorfully as any who attended. An ardent sportsman, particularly fond of hunting and fishing, he was a great booster for the Texas Panhandle. "This is the finest beef cattle area in the United States," he often said.

Indeed, Ray will be sadly missed by those who knew him as a friend and as a highly successful meat executive.

Personalities and Events Of the Week

R. C. Pollock, secretary and general manager of the National Live Stock and Meat Board, has been announced as recipient of the annual merit award of the Iowa State College alumni association. A graduate of the college in 1913, Mr. Pollock is a member of the Illinois Academy of Science, the American Association for the Advancement of Science and the agricultural committee of the Chicago Association of Commerce. The Meat Board has long been recognized for important meat research work it sponsors in leading colleges and universities.

Sale of the Mankato (Minn.) Rendering Works, Inc., to the Redwood Falls Rendering Co., which is headed by Ralph Ballard, was announced by Harry Carney. Addition of the Mankato plant brings to four the number of rendering works operated by Mr. Ballard's firm.

Harry S. Collinson, sr., Topeka, Kans., recently brought suit in district court at Tulsa, Okla., for one-third of the capital stock of Brooks Packing Co. of that city, alleging that an oral agreement between him and two of the defendant founders assured him a third of the concern.

J. Irvine Lyle, president and one of the founders of the Carrier Corporation, Syracuse, N. Y., died on June 7 after a three-month illness, at the age of 68. Mr. Lyle collaborated with Dr. Willis H. Carrier, now chairman of the board of the corporation, in developing a scientific air conditioning system. He served as general manager and treasurer of the Carrier Engineering Corporation until 1930, when the present name was adopted and he was designated president. Mr. Lyle was the inventor of several devices dealing with atmospheric control and wrote a number of technical papers on air conditioning and related subjects.

Stressing the importance of food conservation, the New York City department of public health has suggested the slogan, "Starve the Garbage Can."

Cincinnati meat packers have reduced deliveries to one per customer or place of business daily. They have also eliminated special or rush service and Wednesday deliveries except in weeks in which a legal holiday falls. A delivery mileage reduction of approximately 50 per cent below 1941 is contemplated.

Leroy Wimp, manager of the Wimp Packing Co., Chicago, is spending 13 weeks in basic training for the Army Veterinary Corps. Management has been turned back to his father, Roy

Henry Veeder, Veteran Swift General Counsel, Dead at 75

Henry Veeder, 75, general counsel for Swift & Company for half a century, passed away on June 9 at Passavant



HENRY VEEDER

hospital, Chicago, after a lingering illness. A son of Albert H. Veeder, who was associated with Gustavus F. Swift for several years prior to the incorporation of Swift & Company in 1885, Mr. Veeder took an active part with his father in the packing industry even prior to his graduation in law, be-

coming a member of the Veeder legal firm in 1892.

The young attorney quickly became known for the soundness of his views, his approachability and his consideration for the views of others. Quiet almost to the point of self-effacement, he nevertheless was a potent force in deliberations affecting the welfare of the business. He became head of the law firm of Albert H. & Henry Veeder

following the death of his father in 1914.

A director of the Drovers National Bank and Drovers Trust & Savings Bank of Chicago, Mr. Veeder was a man of broad social, professional and business activities. At the 1941 convention of the American Meat Institute, he was awarded the 50-year gold service button of the Institute in recognition of 50 years of distinguished service to the meat packing industry.

Packers Slash Deliveries To Meet ODT Restrictions

The Milwaukee Sausage Manufacturers' Association and sausage manufacturers in Oshkosh, Wis., have announced curtailed delivery schedules to meet ODT requirements. The Milwaukee schedule calls for one delivery on Monday, Wednesday and Friday, none on Tuesday and deliveries only to restricted portions of Milwaukee county on Thursday and Saturday. Four Oshkosh firms—the Kamm Sausage Co., Reimer Sausage Co., Oshkosh Sausage Co. and Schmidt Sausage Co.—are now operating one delivery a day.

Meat packing firms of Seattle, Wash., have devised delivery schedules expected to reduce mileage 35 to 45 per cent, it is reported. They will deliver on specified days only.

Makers of exceedingly fine materials for the Meat Packing Industry

SEE AND TALK WITH OUR MEN



Fearn Laboratories. Inc.

Manufacturers of Fine Food Specialties

701-707 N Western Ave

Chicago, III

Wimp. Frank Smith, who has been with the firm 15 years, is now superintendent.

The 50-year gold service button of the American Meat Institute was presented on June 5 to Leo J. Kramp of Chicago, who will retire on July 1 after half a century in the icing service of Swift & Company. He entered the industry in 1892 as a boy of 15, who led the horse hitched to the ice hoist. At the age of 18 Mr. Kramp became a supervisor, taking charge of a roustabout crew. Later he was transferred to Chicago Junction (now Willard), O., to take charge of the re-icing of cars. Over long periods, he was supervisor of company ice houses on Calumet Lake, Chicago, and Eagle Lake, near Burlington, Wis. For the past 19 years he has had charge of the Damen ave. icing station in Chicago.

Harry L. Siegel, 56, one of the original incorporators of the Illinois Packing Co., Chicago, and head livestock buyer for the company for many years, passed away this week in Chicago after suffering for several months with a heart ailment. Ill health had prevented his active participation in the business since last December. Mr. Siegel was an uncle of Sam Siegel, president of the Siegel-Weller Packing Co. of Chicago.

Robert N. Meyer, retired Cincinnati meat packer, observed his ninetieth birthday anniversary on June 5. A dinner was given in his honor at the Vernon Manor. Mr. Meyer formerly operated a meat packing business on Colerain ave. in the Queen City.

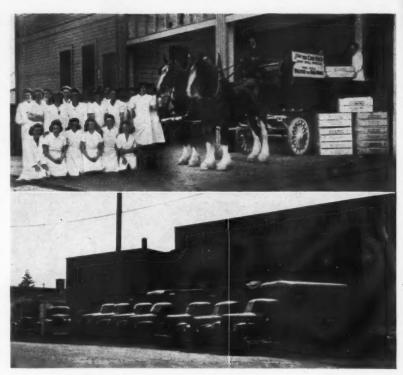
Fire of undetermined origin on May 29 destroyed the unoccupied Schrauder Meat Co. plant at Monroe, Mich. Damage to the wooden structure was estimated at about \$6,000.

More than 180 executives and sales representatives of Wilson & Co. assembled at the Skirvin hotel, Oklahoma City, from five southwestern states on June 6 to review current merchandising and delivery problems. James A. Hamilton, vice president in charge of sales, and other home office executives were present.

H. T. Schlachter and A. Hilberg registered a formal protest June 5 with the OPA at Washington on behalf of Cincinnati meat packers in connection with price ceiling difficulties. Mr. Schlachter pointed out that the meat packing industry of Cincinnati and other cities is actually operating at a loss because frozen wholesale and retail prices do not cover processing costs based on an uncontrolled livestock market.

The Heine Packing Co., Logan, O., meat wholesalers, announced it would suspend operations indefinitely because of inability to operate profitably under price ceilings imposed upon pork and beef products by the OPA.

John Sedlacek, a night watchman for Wilson & Co. at Oklahoma City, suffered seriously from loss of blood on May 31 when a well-meaning passerby incorrectly applied a tourniquet to his



DOBBIN HELPS SAVE TRUCKS AND TIRES IN CANADA

J. Diamond, president, Pacific Meat Co., Ltd., Vancouver, B. C., submits these photos as visual evidence of how the war has affected the delivery situation in Canada. All packers in Vancouver now deliver only on four days per week—Monday, Tuesday, Thursday and Friday—making one delivery daily. If a customer needs further supplies on Saturday morning, he sends his horse and wagon around to pick them up (see illustration). Upper photo also shows how women are supplanting men in many Canadian meat plant jobs. The truck fleet is shown in lower photo on one of its "rest days."

arm, pierced by a bullet when his gun was accidentally discharged as he bent over to pick up his glasses. The 43year-old employe was making his rounds at the plant when the freak accident occurred.

Four National Live Stock and Meat Board nutritional exhibits featuring the importance of meat in the diet are being displayed in the windows of the Commonwealth Edison Co., Chicago, and three additional exhibits in the first floor showroom of the utility company. The displays have attracted wide interest among pedestrians and company patrons.

Nashville and Memphis, Tenn., and Albany, N. Y., are among the cities in which packer and meat dealer meetings have been held recently as part of the advertising and merchandising program of the American Meat Institute.

Edwin Oliver, who retired a year ago after spending 50 years in the provision pit of the Chicago Board of Trade, died on June 10 in Chicago just four days before his ninetieth birthday. Born at Oswego, N. Y., he went west at 18 to join his brothers in the commission firm of J. B. Oliver & Co., Milwaukee, moving to Chicago in 1892.

Plant of the H. L. Handy Co., Springfield, Mass., on May 29 received the Treasury Department's Minute Man flag in recognition of 100 per cent participation in the purchase of war bonds. Presentation of the flag was made by a Treasury Department representative to P. E. Petty, plant manager. More than 500 employes of the firm gathered in front of the general office to witness the ceremony.

The New York Produce Exchange announced last week the regular appointment of standing committee chairmen for the fiscal year 1942-1943. Trade committee chairmen include: Lard and provisions, W. L. Wieland; cottonseed products, J. W. Hart; quotation and supervisory (cottonseed products), F. W. Hahn; pepper, K. F. Schussler; vegetable oils, waxes and fats, M. B. Snevily and animal oils and fats, William H. Holt.

N. R. Clark, vice president, and M. L. Westerling, soap department, Swift & Company, Chicago, were visitors to New York last week.

The Marketmen's Association of the Port of New York, Inc., whose membership includes firms in the wholesale meat, poultry and allied industries in the New York area, reports that more than 100 of its members have attained the honor roll with a rating of 90 per cent or better through the installation of the Treasury Department's plan for the sale of war bonds.

PRAGUE

Registered U. S. Patent Nos. 2054623, 2054624, 2054625, 2054626



"SHORT TIME CURES" ARE IMPORTANT

Listen:

PRAGUE POWDER will cure Sausage Meats in the Silent Cutter as the cutter turns, and cures Sweet Pickle Hams in 3 days. Why Waste Time? PRAGUE POW-DER has all the curing elements combined in each crystal and dissolves quickly, creating a lasting color on the lean of the meat, and a "Rich, Ripe Flavor" increases sales. Be Selective! We know you would like a "Mellow Mild Cure" so we recommend PRAGUE POWDER as your curing material because it does good work. Many packers are changing over from the Cover Pickle method to Dry Rubbing Process. Improvements are bringing constant changes. Keep up to date. We say "produce the best ham possible." Give it the most pleasing natural ham flavor. Make the style right and your production line will run at top speed. We favor a "Short Time Cure."

THE GRIFFITH LABORATORIES

1415 WEST 37th STREET • CHICAGO, ILLINOIS

37-47 Empire St., Newark, N. J.

Canadian Office and Factory at 1 Industrial St., Leaside, Toronto 12, Ontario





The Army calls truck servicing "Motor Maintenance." GMC calls its war-time service pro-

gram "Victory Maintenance." Both are important because commercial trucks that work behind the lines hauling food, merchandise or war materials are as vital to victory as Army trucks that pull guns or transport troops. Your nearest GMC dealer will be glad to show you how "Victory Maintenance" can prolong the life of your truck . . . increase its economy . . . restore its performance . . . keep it "pulling for victory" for the duration!

Special "Service Payment Plan" available through our own YMAC

GMC TRUCK OF VALUE
GMC TRUCKS
CASOLINE-DIESEL

Refrigerated Storage Vital for Canless and High-Vitamin Foods

THE vital role of refrigerated warehousing in the war effort and the necessity for relaxing regulatory measures to give the "broadest possible freedom in the handling and movement of food products," were emphasized by J. R. Shoemaker, assistant director of the division of storage, Office of Defense Transportation, in a recent address to the Association of Food and Drug Officials of the U. S. in New York City.

The tremendous task of storing an increasing volume of high-vitamin foods under refrigeration, Mr. Shoemaker said, and the growing demand for refrigerated storage facilities due to the acute shortage of cans have presented problems which the warehousemen are working out and which are occupying the constant attention of the ODT.

"As many of you are aware," Mr. Shoemaker said, 'high-vitamin' perishable foods have assumed far greater importance in the entire food picture than has been the case in past years. They are now a 'must' in the diet of our armed forces as well as those of our allies, and of course in civilian life. There are three primary methods of conservation of perishable foods—canning, freezing, and dehydration. Each has its important place in the current food program.

"Due to the shortage of critical materials, canning is perforce greatly curtailed. This will especially affect civilian supplies of canned foods due to the heavy requirements of the armed forces and for overseas shipment. Freezing, and storage under refrigeration, will conserve a wide range of food products such as eggs and poultry, dairy products, meats and meat products, and fruits, both fresh and frozen."

Mr. Shoemaker pointed out that

SAFEGUARDING EQUIPMENT AGAINST AIR ATTACKS

To minimize hazards caused by leakage of refrigerant gas from pipes damaged by possible enemy action, official air raid precaution instructions relating to refrigeration installations have been issued in New South Wales, Australia. Instructions were compiled by a special sub-committee elected by refrigeration organizations.

At the first sounding of an air raid warning, refrigeration workers are instructed to stop the compressor by switching off the driving motor. Other directions: 1) Open all windows in the room containing refrigeration equipment; close doors, but leave room or compartment unlocked and unobstructed; 2) Close all valves near the compressor, by turning in a clockwise direction, and 3) Close all valves adjacent to subsidiary items of equipment.

projected 1942 peak holdings in refrigerated warehouses of the United States are more than 1,700,000,000 lbs. of products requiring zero temperatures, and 1,160,784,000 lbs. of products requiring "cooler" service at a temperature of 30 degs.

"The figures shown," Mr. Shoemaker said, "indicate a very heavy occupancy

of all refrigerated warehouse space, with possible shortage of space in certain areas. Total space figures for the country as a whole, as for certain areas alone, do not give a true picture of the situation. The location of available space in relation to production and subsequent processing or distribution is of great importance. This situation has been and is having our close attention. There are several factors that can change these figures. Weather in its effect on production, and the uncertainty of shipping overseas will have a marked effect on our surplus accumulation of products in storage."

10 WAYS to make your rotary pumps LAST LONGER



Il pumping unit is not installed on a firm, level foundation correct this situation at once.



2 Check the alignment of the pumps to their prime movers. Correct any misalignments at once.



3 Keep the stuffing boxes properly adjusted. If the gland is too tight, power will be wasted, the packing will become hard and useless, and may score the shaft. Don't try to prevent all leakage. This method is recommended: first, tighten the gland nuts, then slack off, then set the nuts finger-tight. This practice will add much to the life of both packing and shaft.



4 Support the suction and discharge piping. They should not hang on the pump. Unless this is done the weight may pull the unit out of line.



5 Keep bearings on pump and primemover properly lubricated. If pump is reduction geared, check oil level in the gear box. If unit is twin, check clutch adjustment and lubrication.



6 Check for leaks in the suction line. They will reduce the capacity of the pump. thereby increasing cost per gallon pumped.



Z Strainer should be installed in the suction line and cleaned frequently. This is an important safety measure.



8 Check the relief valve occasionally. See that it is set correctly for the pressure at which the pump is operated.



9 If pump has been standing idle for a long time, revolve shaft one complete turn before starting.



I O With a Blackmer Pump, the discharge volume remains practically constant during the life of the buckets (swinging vames). When the buckets are worn out the capacity will drop. When this occurs simply remove the head plate, pull out the old buckets, slide the new ones in replace the head plate—and the pump is restored to its original efficiency.

PREVENTIVE MAINTENANCE FOR ROTARY PUMPS

Chart illustrated above is being distributed by Blackmer Pump Co., Grand Rapids, Mich., to all companies asking for a copy. It can be hung near pumps and will furnish packinghouse operating men with valuable information on pump maintenance.

New! R&M DRESSING

WRITE FOR SPECIAL PACKERS' FOLDER!

Send now for free copy of Folder AB 900 for complete details on R & M paunch, knocking pen, dressing floor and standard duty





Step up meat-moving in your plant and keep handling costs down with this new R & M heavy-duty dressing floor hoist, designed especially for packers. It's available in 1200- or 2000-lb. capacities with choice of speeds, pendent-rope or pushbutton control. It's fast, handy, powerful ... built for years of service with economy. "Take it up" with R & M today.

& MYERS, INC. ROBBINS HOIST & CRANE DIVISION . SPRINGFIELD, OHIO



Do you have a pump maintenance problem? Is your pumping installation operating with highest efficiency? Viking's nation-wide sales and service organization would like to help you. Write or call the Viking representative nearest your plant:

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Viking Pump Company
549 W. Washington Blvd.
Phone State 6819
CLEVELAND Viking Pump Company 310 Marshall Building Phone Cherry 0687 INDIANAPOLIS

Pump Compai mnway Buildin Lincoln 4788 BALTIMORE lace Stebbins Co. les & Lombard St

BOISE Olson Manufacturing Co. P. O. Box 1487

BOSTON layes Pump & Mach. (125 Purchase St. BUFFALO Root, Neal & Company 64 Peabody Street CINCINNATI

KANSAS CITY Viking Pump Company 801 Pickwick Building Phone Harrison 8033 LOS ANGELES

DETROIT

DENVER

LOUISVILLE MEMPHIS J. E. Dilworth Co. 347 South Front Street

NASHVILLE

Viking Pump Company
610 West Michigan Street
Phone Daly 0807
MINNEAPOLIS
Viking Pump Company
35 Holden Street
Phone Main 8247

NEW YORK

NEW ORLEANS ge Pump & Mach. Co isonic Temple Bidg. PHILADELPHIA aiter H. Eagan Co. 16-38 Fairmount Ave PITTSBURGH

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mith and Hospital St.
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le Laval Pacific Co.
61 Beale St.
Alto and Portland

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COMPANY







Recent WPB and OPA Orders ± Affecting the Meat Industry



N RECENT days the War Production Board, Office of Price Administration and other emergency war agencies have issued the following statements and orders which affect the meat packing industry:

CELLOPHANE.—An amendment of Order L-20 covering cellophane or other transparent cellulose sheets of less than .003 in. gauge further restricts the use of this material for some purposes, but does not affect its employment in packaging meat industry products. However, one obscure provision of the amendment may prohibit its use in all window cartons, presumably including those used on meat products.

STEAM-POWER.—Limitation Order L-117 covering heavy steam and power equipment (see THE NATIONAL PRO-VISIONER of June 6, page 25) has been amended so that the Director of Industry Operations may issue a specific rating for repair and maintenance when there has been an actual breakdown or suspension of operations because of damage, wear and tear, destruction or failure of parts and needed equipment is not otherwise available.

PRP.—Although the meat packing industry has not been brought under the production requirements plan up to the

present time, WPB has just issued a new Priorities Regulation No. 11 which does provide for establishing definite quantitative limits to acquisition of metals and other scarce materials by any person or company using more than \$5,000 worth of metal in a calendar quarter. Effective July 1, every large user of metal (as a production material) will be required to obtain a quarterly authorization for all his scarce material requirements under PRP. It is understood that WPB is working on a modified requirements plan which might be applied to food industries, including meat packing.

TIN .- To provide additional tin for military operations and the civilian food supply, tin used in non-critical products will be cut another 10 per cent, effective July 1, the Director of Industry Operations, WPB, has announced. In a revision of Order M-43-a, use of tin in some 28 types of products is forbidden, as in the original order. All other products, except those covered by other specific WPB orders, may, after July 1, 1942, use only 30 per cent of the amount of tin used in the corresponding quarter of 1940. Until June 30, 1942, 40 per cent of the 1940 amount may be used. This will effect a 10 per cent reduction of tin consumption in all products not specifically excepted.

TRUCKS.—Establishment of 17 local boards in principal regions throughout the country to pass on applications for permission to purchase new trucks has been announced by the Office of Defense Transportation. Local appeal boards will take over the duties of the special Washington board which has rejected more than 80 per cent of appeals from decisions of local allocation officers of ODT. A majority of the appeals have been rejected because they have been based on "business as usual" reasons, have failed to supply complete information and have shown little evidence that the truck operator had tried to repair or make more full use of existing equipment. Local appeal boards (Boston, Philadelphia, Atlanta, Columbus, Chicago, Nashville, Kansas City, Little Rock, Fort Worth, Salt Lake City, Denver. Portland. San Francisco and Los Angeles) consist of one representative of for-hire motor carriers, one representative of private motor carriers and one public representative.

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LARD.-Merchandisers of lard in Puerto Rico and the Virgin Islands will be permitted to dispose of their present stocks at direct cost, exclusive of overhead, whenever such costs top the highest March, 1942 price which they would be permitted to charge under the General Maximum Price Regulation, OPA decided this week. Because of the length of time necessary for shipments to reach these islands and the practice of advance purchase and storage of stocks. sales at any particular time represent disposition of earlier imports.

CONSTRUCTION.—The bureau of construction of WPB, established to coordinate all construction functions of the board, is moving to New York. At New York the project analysis branch will handle all applications for private construction and recommend priority ratings for them. It adminsters limitation and conservation orders covering construction.

ADD PRES-TEEGE TO YOUR SAUSAGE

AND INCREASE PROFITS

Tangy, zestful, appealing flavor wins new customers and keeps them sold! PRES-TEEGE SEASONING adds prestige to your sausage, meat loaves, wieners, spiced ham and all specialty products . . . boosts their sales and increases your profits. Absolute uniformity of seasoning strength enables you to easily control the uniformity of your products. Summer specialties are coming into their own . . . act now to make sure you get your share of this rich market. Order PRES-TEEGE Seasoning today. For a really "different" cure, try PRES-TEEGE Fast Cure Salt! Send for generous free working sample.

DIANA-LEE LABORATORIES

Jobbers and distributors interested in handling PRES-TEEGE in their territory please write:

Address all communications to PHIL HANTOVER, Inc.

House of "PRES-TEEGE" 1817 Baltimore Ave., Kansas City, Mo.

FOOD TRAY SIMPLIFICATION

Printed copies of Simplified Practice Recommendation R187-42 on waxed paper, molded wood pulp, and wood types of food trays or dishes, are now available, according to an announcement of the division of simplified practice, National Bureau of Standards.

This recommendation, developed in cooperation with the industry, if generally adhered to, will result in elimination of 1) food trays too light in weight to give adequate service; 2) food trays that are excessively heavy over and above normal requirements; and 3) unnecessary or superfluous sizes that have little or no demand. Calculated on the basis of square footage of container board used in each process of packing, a saving is conservatively estimated at 5,000,000 sq. ft. of fiber board equal to 650,000 lbs. Copies of this recommendation may be obtained from the Superintendent of Documents, Washington.

Meat Board Chooses 1942 National Poster and Essay Champions

THE National Live Stock and Meat Board has announced the winners in its annual meat poster and meat essay contests, which were centered this year around the timely theme, "Meat and Victory."

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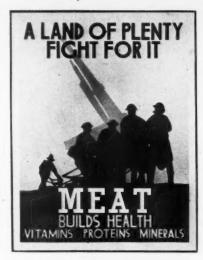
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In the seventh national meat poster contest, first honors went to Miss Ina Ginsberg, Buffalo, N. Y., high school student, whose poster triumphed over a flood of high-quality entries from 177 cities of 41 states. Top honors in the third national meat essay contest, open to college and university students, were awarded to Miss Rachel Erickson, a home economics student at Kansas State College, Manhattan.

Miss Ginsberg's prize-winning poster, illustrated on this page, was titled "A Land of Plenty—Fight for It." It depicted in strikingly colored fashion an American farmer, whose task is the production of meat and other foods so vital to victory, against a background of American soldiers ready for action. The poster also carried the caption, "Meat Builds Health," and called attention to its value as a source of vitamins, protein and minerals.

Posters submitted in this year's event.



according to the Board, emphasized the "Meat for Victory" theme in numerous effective ways. Some stressed the value of meat for soldiers, sailors and marines in developing stamina and morale, while others showed meat's importance in the diet of the munitions worker and the average citizen living under the stress of war.

"Meat is a valuable food for America," wrote Miss Erickson in her winning essay. "No newspaper headlines say that it destroys a city and no radio report says that it destroys a ship. But all over the world this ammunition, meat, is winning in the fight for freedom."

Miss Erickson specifically paid high tribute to the importance of meat as a food for the nation's fighting forces, for our allies overseas and for the civilian population. She pointed out that meat furnishes more protein per average serving than any other food and that it is an important source of energy, abounding in minerals and vitamins. One 4-oz. serving of meat, the essay stated, will supply 24 per cent of the protein, 11 per cent of the calories, 17.5 per cent of the phosphorus and 20 per cent of the iron needed in the diet of the moderately active adult.

The 1942 poster and essay champions each received \$200 in war bonds for their efforts. Smaller amounts in war bonds and stamps were awarded other high-ranking contestants, with special prizes for schools and teachers whose students showed the most active participation.

ODT TANK CAR PERMITS

The Office of Defense Transportation has made in clear that, until further notice, a special or general permit will not be needed to move any commodity by tank car to a destination more than 100 miles away as measured by the





DIAMOND CRYSTAL SALT CO., INC., ST. CLAIR, MICH.



"BOSS" AUTOMATIC LANDING DEVICE - NO. 401

Patent Applied for

This practical, positive device is used with much success for the safe landing of cattle on the bleeding rail.

Used with "BOSS" Electric Hoists, it is equipped with limit switch to automatically stop the motor and apply the magnetic brake, holding the beef in proper position for landing.

Another "BOSS" Device that gives

Best Of Satisfactory Service

THE CINCINNATI BUTCHERS' SUPPLY COMPANY

Mail Address: P. O. Box D, Elmwood Place Station, Cincinnati, Ohio

Factory: Helen and Blade Sts., Cincinnati, Ohio

824 Exchange Ave., U. S. Yards, Chicago, III.



The demand for profitable Summer Specialties swings into stride with the first warm spell of summer and remains lively well into autumn. There is no time to lose in preparing your drive into this rich market. . . . call and talk with our men today. Let an experienced Fearn representative show you how simple it is to produce Summer Specialties that really click!



shortest available published rail tariff route.

Commodities destined for points more than 100 miles away by the shortest available published rail tariff route need not actually be shipped by this route if another is considered by the shipper to be more feasible. The shortest available published rail tariff route is to be used, the ODT explained, merely as a yardstick for determining whether or not a special or general permit is required.

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This point was clarified in an amendment to Exception Order ODT No. 7-1. The exception order was issued May 4 in conjunction with General Order ODT No. 7, establishing a section of tank car service and setting up the framework for a nation-wide system of tank car control. The general order, together with the exception order and the amendment is to go into effect June 1.

Maximum Oleo Prices Apply to All Buyers

Specific dollars and cents maximum prices for oleo stock, oleo oil and oleo stearine to all classes of buyers for any purpose are established by Amendment No. 4 to Revised Price Schedule No. 53 (Fats and Oils), Price Administrator Leon Henderson announced. The amendment became effective June 9, 1942.

Under the original provisions of the schedule, maximums were the individual seller's highest price at which he did business on October 1, 1941, or 111 per cent of his November 26, 1941, sales price, whichever was higher. The new ceiling prices established reflect these peak levels, except that under the amendment they are to be uniform for the industry.

Necessity for specific price ceilings in dollars and cents has grown acute because, under the schedule, sales of oleo oil through wholesale and retail channels and directly to the baking, restaurant, hotel and other cooking trades were exempt, while sales of the same oil to margarine makers, for example, were covered.

The price of oleo to this exempt group has jumped as much as 2c per lb. above the highest price which the same seller could charge for the same oil if sold to a margarine maker. Consequently, merchandisers have refused to sell oleo oil to those who were under the schedule's ceiling. Amendment No. 4, by establishing specific prices for oleo oil at the level of the maximum prices established under Schedule No. 53, sets a single price for such sales to any purchaser for any purpose, thus correcting this disparity.

The specific ceiling prices set for oleo—packed in used drums or barrels, f.o.b. Chicago—are as follows in cents per pound: Extra oleo stock, 12.75c; prime oleo stock, 12.50c; extra oleo oil, 13.04c; prime oleo oil, 12.75c and prime oleo stearine, 10.61c.

Ceiling Relief Procedure

(Continued from page 14.)

The Administrator drew from OPA's mailbag three letters from packers whose typical cases now will come up for adjustment under the new amendment.

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During the February 16-20, 1942 base period, a Nevada packing concern was remodeling its smokehouse. This firm served local livestock raisers and hogs kept coming in. The packer could not process, as his smokehouse was closed. Thus, he had to rush dressed hogs onto market at sacrifice prices at that time. His protest, denied as not being a suitable remedy, an avenue of relief is opened to him by this amendment.

Relief for "Cost" Seller

A Virginia wholesaler made a fortunate purchase during late January of an entire car of frozen loins. The wholesaler sold from that car throughout February, including the base period, at low prices based on his cost rather than replacement figures. Meanwhile, his local competitors sold fresh loins at higher prices, because of advancing livestock quotations. Thus, under the regulation before adjustment, the wholesaler has been left with a ceiling that truly reflects the January market, while, in effect, his competitor is working under higher February maximums.

Packers in Georgia, Alabama, South Carolina and Florida, who merchandise peanut-fed hogs from December to March each year, found themselves in difficulty when they began in later months to sell semi-hard or hard hogs fed with higher-cost grains. Peanut-fed hogs usually are of a less preferred type than corn-fed hogs. Since some southern packers were selling only peanut-fed hogs during the February base period, their permanent ceiling under the regulation would be based on this grade as a cost base. Obviously, said OPA, this represents a hardship when such packers begin to operate on grainfed varieties in the spring and summer months.

Protests Dismissed

This week OPA announced that it had dismissed the protest of the Lima Packing Co., Lima, O., against Temporary Maximum Price Regulation No. 8, claiming that the protest did not comply with the provision of Procedural Regulation No. 1 requiring filing within 60 days after issuance of the temporary regulation. OPA also denied the protest of Humphrey Supply Co., Reno, Nev., asking specific higher ceiling prices than allowed under Temporary Maximum Price Regulation No. 8 and its successor, Maximum Price Regulation No. 148. The firm complained plant alterations current during the February 16-20 period compelled it to sell all products on a distress basis and, hence, for abnormally low prices.

Packers seeking modification of Maximum Price Regulation No. 148, or ad-

justment or exception, should file petitions in accordance with rules 38, 39 and 12 of Procedural Regulation No. 1. These rules require:

1.—A statement on the first page of the number and date of issuance of the Maximum Price Regulation (Maximum Price Regulation No. 148, May 20, 1942).

Number of Copies

2.—One original and four copies of the petition and of all accompanying documents and briefs.

3.—Each copy shall be printed, typewritten, mimeographed, or prepared by similar process and shall be plainly legible.

 Copies shall be double spaced except that quotations shall be single spaced and indented.

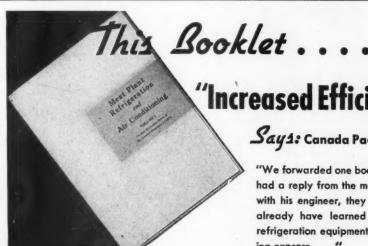
5.—Each copy shall state the name and post office address of the petitioner.

6.—The petition shall state specifically the manner in which the petition is affected by the provision of the maximum price regulation involved.

7.—A detailed statement of facts which justify the petitioner's special classification.

8.—An affidavit setting forth the evidence upon which the petitioner relies in support of the facts alleged in his petition.

9.—The petition shall be filed with the Secretary, Office of Price Administration, Washington, D. C.



"Increased Efficiency-Reduced Cost"

Say1: Canada Packers Limited of St. Boniface, Manitoba

"We forwarded one booklet to each of our branches and we have since had a reply from the manager at each branch stating that, in company with his engineer, they are going through the different lessons and already have learned sufficient to improve the efficiency of their refrigeration equipment, and at the same time to reduce the operating expense . . . "

"Meat Plant Refrigeration and Air Conditioning" is THE NATIONAL PROVISIONER'S answer to a definite demand. The author of the articles and the man who revised the first thirty-seven lessons in the course is a meat plant engineer—an expert in packing house refrigerating problems. The articles in this new volume appear in lesson form and are designed to enable those interested in meat plant operation, as well as refrigeration, to acquire a practical working knowledge of this basic subject as well as fundamental information essential to the worker who has ambitions beyond his present job.

The first edition is limited, be sure to fill out the coupon and mail your order today. Price postpaid, \$1.50 per copy.

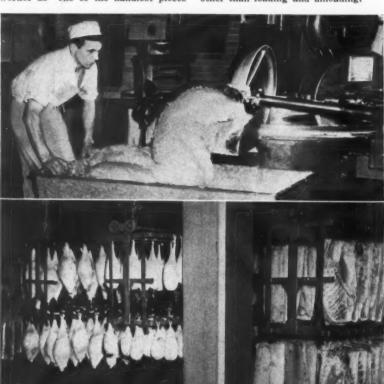
A National Provisioner Publication

Government Orders Occupy New Plant

(Continued from page 13.)

or conveyor. A spiral roller conveyor leads from the third floor to the first floor shipping room and can handle packages up to barrel size.

The spiral conveyor is described by a worker as "one of the handiest pieces of equipment in the plant." Getting packaged material from any floor or department downstairs for final route or shipping assembly is a fast job. Operated by gravity, it requires no attention other than loading and unloading.



OTHER PERRY DEPARTMENTS BUSY

Although canned meat products are the main line of the Perry Food Products Co., this new firm is building an enviable reputation for the quality of its sausage and smoked meats as well. In upper photo, the silent cutter of 800-lb. capacity unloads its charge in the sausage department. Sausage department capacity is 30,000 lbs. daily. Lower photo shows a scene in the hanging room on the third floor, with its array of smoked hams and bacon. Hanging capacity is around 100,000 lbs. of product.

Research Developments

(Continued from page 17.)

is a practical drawback rather than an advantage. $\,$

Why do we want white lettuce, white celery, white cauliflower, white onions? Crispness of that sort usually means that the tissues of the stems and leaves are weakly built but crammed with sap until they are stiff. A blanched vegetable is really a minimum of vegetable and a maximum of expensive water. It is the same state of affairs found in the pale shoots of potatoes sprouting in a dim cellar—the condition which plant physiologists consider more or less pathological and call "etiolated."

Dr. Thone points out that we are cheating both our palates and our purses when we buy foods lacking in

color. Back of the green color is a yellow pigment, carotene, that is a parent substance of vitamin A. He might well have pointed out that yellowness in foods in general and in butter, animal fats and margarine in particular means the presence of this precursor of vitamin A.

PROTEIN IN THE DIET

According to E. L. Love and C. G. Harrel of the Pillsbury research laboratory, Minneapolis, wheat germ may become the war diet substitute for cheese, beefsteak and the Sunday roast. In a paper presented at the Chicago meeting of the American Association of Cereal Chemists, it was shown that wheat germ protein, when fed to rats, was as good or better than casein. With the impending shortage of animal

proteins throughout the world, it may be that wheat germ will come into its own, but not as a constituent of ordinary white bread. It could be used as the germ or in unbolted, stone or water-ground flour which contains the germ and its protein. ing

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Dr. Wallace S. Sake (Journal of Pediatrics, April, 1942) has reported the results of his studies of the effects of variations in the proportion of protein, fat and carbohydrate in the diet upon resistance to infection. He worked with eight diets, each being fed to a total of 100 animals. His most significant results were obtained with different protein levels. Animals on very low protein intake showed greatly decreased survival time as compared with controls when all had been exposed to certain virulent bacteria. On the other hand, those on an excessively high protein intake showed distinct lengthening of survival time.

BACTERIA AND THE MEAT PACKER

Ivan C. Hall of the University of Colorado has reported some very interesting work on the action of Visking sausage casing material on bacterial growth (Food Research, March-April, 1942, p. 104). He points out that although the remarkable keeping properties of cervelat summer sausage are due mainly to the prolonged cooking and desiccation to which they are subjected and that these keeping properties are not notably altered by stripping off the Visking casings in which they are enclosed, certain observations based on his experiments may be made. The cooking process doubtless destroys the majority of nonsporulating bacteria, which might otherwise grow under the casing and cause spoilage. The only spore-bearing bacteria which grew under Visking covers were the microaerophiles and members of the first group of obligate aerobes. None of these is likely to cause spoilage and all are greatly inhibited by the reduced supply of oxygen found under Visking covers. The remaining classes - the obligate anaerobes and strictly obligate aerobes —will not grow in agar plates under Visking casings and, by analogy, almost surely not in sausage. The author did not study natural casings in this con-

The importance of the contamination of spices with bacteria and how to control it has been pointed out by John Yesair and O. B. Williams (Food Research, March-April, 1942, p. 118). In general, spices as received by importers showed heavy contamination with bacteria. Processing the spices at the plant may remove bacteria through mechanical screening. Black pepper subjected to 5 lbs. of steam for 5 minutes showed variable reduction of bacteria and 15 lbs. for 15 minutes was often needed to bring about noticeable reduction. This latter treatment brought about a loss of about 10 per cent of the potency of the pepper. On the other hand, practical sterility of spices was obtained by the use of ethylene oxide.

Pyrethrum, at present the principal

ingredient of insect sprays, is growing scarce in this country due to lack of sufficient shipping space. Rotenone, also used in fly sprays, is likewise scarce. There should be much interest on the part of food manufacturers in the announcement (Science, May 22, 1942) of a new insect-killing chemical which the chemists of the Hercules Powder Co. have derived from southern pine. It is stated to be effective against such domestic pests as mosquitoes, roaches, moths, ants, mites, silverfish, bedbugs, centipedes and spiders. The cost is said to compare favorably with that of pyrethrum. Laboratory trials have shown it to be as effective against female flies as against males, whereas pyrethrum has been effective chiefly against males.

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SMOKING AND DRYING

A recently issued United States patent relates to a process for smoking food products by replacing the air contained in the cells or pores of the food products with smoke. This is accomplished by placing the product in a smoking chamber, evacuating the air and introducing smoke into the chamber at a pressure which is approximately the same as that in the smoking chamber at any moment. If this is not done condensation occurs on the food product, giving it an undesirable appearance and taste. The process is said to give a thorough penetration of the smoke. Another advantage claimed is comparatively great smoking capacity even with a small apparatus.

How Canada dehydrates foods is told in brief by H. C. Aitken in *Food Indus*tries, May, 1942. A plan and elevation of the drying tunnel are given, as well as some details of operation.

FATS-EDIBLE AND INEDIBLE

A new "butter" has been developed by the Army Quartermaster Corps which can be shipped without refrigeration and will resist temperatures up to 110 degs. F. without becoming liquid. According to Science News Letter, April 25, 1942, it is called "Carter spread" after its inventor, Lieut. Colonel Robert F. Carter of the Quartermaster Corps. Its melting point is raised by the addition of hydrogenated cotton-seed oil flakes, similarly to the method by which the consistency of lard can be standardized by the use of hydrogenated lard flakes.

In discussing the nutritional value of shortening, Bakers Digest points out (16:163-4, 1942) that, generally speaking, animal and vegetable fats and oils are of equal value in the human diet. This value is determined by the following five major factors: 1) digestibility of the fats; 2) their content of essential fatty acids; 3) their vitamin and protein sparing action; 4) their melting points in relation to fat utilization and 5) their content of fat-soluble vitamins.

Glycerine is of increasing importance with the progress of the war. Conservation of fats and greases, even to the extent of having housewives save their fryings, is the order of the day. A plan of conserving glycerine by use of the

FLASHES ON SUPPLIERS

WHEELCO INSTRUMENTS CO.—Wheelco Instruments Co., Chicago, has announced appointment of four new district representatives. Pasol Engineering Co. has been named Iowa and Nebraska representative, with V. E. Lindquist in charge of the Iowa office at Des Moines and I. I. Solzman heading the Nebraska office in Omaha. Fitzgerald, Inc., Wichita, has been assigned the Kansas territory, with Bloyce Fitzgerald in charge of instrument sales. Charles A. Drum, Houston, has been named Texas district manager.

WESTINGHOUSE ELECTRIC & MFG. CO.—G. H. Bucher, president, announces the election of four executives to the rank of vice president. They are Frank C. Reed, president of Westinghouse Electric Elevator Co., a subsidiary; L. E. Osborne, Philadelphia, manager of the steam division; Walter C. Evans, Baltimore, general manager of radio, X-ray and broadcasting divisions, and Andrew H. Phelps, manager of purchases and traffic.

WORTHINGTON PUMP AND MACHINERY CORP.—The board of directors of Worthington Pump and Machinery Corp. has elected Charles Neal Barney of Scarsdale, N. Y., a vice president of the corporation. A member of the Worthington organization from 1918, he has been treasurer since 1931, as well as the head of the corporation's legal department.

MATHIESON ALKALI WORKS, INC.—Plans for the erection of a plant to substantially increase the supply of ammonia and its derivatives have been announced by E. M. Allen, president. The new plant will be financed by the Defense Plant Corp. and will be erected and operated under lease by the Mathieson organization.

AFRAL CORP.—W. E. Oliver, general manager of Afral Corporation, 601 West 26th st., New York City, manufacturers of seasonings and seasoning compounds, has announced that the corporation's employes are 100 per cent on the payroll deduction plan in purchasing war bonds.

CARRIER CORPORATION.—A. P. Shanklin, vice president and regional manager, Carrier Corp., announces the new location of the company's central regional headquarters at 20 N. Wacker drive, Chicago. The telephone number is Central 9520.

soap kettle is described by William J. Govan, jr., in Oil and Soap, April, 1942. In practice, the plan yields a well-cleaned neat soap with ample production and with a predictable high recovery of glycerine. The formula, in the hands of a chemical engineer, will enable him to recover the highest practicable yield.

Those meat packers having a chemist will be interested in the review of literature in fats, oils and soaps for 1941 by R. M. Piskur, which appears in Oil and Soap for March and April, 1942.

MONEY-MAKER! CHEESE-MEAT LOAVES!

... made with this special process cheese



Just like the thermometer on a hot day, cheese-meat-loaves are really going UP AND UP in popularity.

Be sure you get your share of the sales and profits from this new and popular "specialty". And for that extra tempting appearance and flavor, make your cheese-meat-loaf with Special Swiss Blended with American. It's custom-made for meat loaf manufacture.

Special Swiss Blended with American gives you flavor and appearance that helps" whet the appetite". Try this dependable product in your own plant. You'll find it makes delicious-looking . . . delicioustasting cheese-meat-loaves. It won't smear or run at usual baking temperatures.

Today, order Ward's Special Swiss Blended with American ... made to fit your needs ... and get those extra meat loaf profits without delay. Write us for prices.



makers of Meloward, the widely used drie skim milk for sausage manufacture

NEW EQUIPMENT and Supplies



NEW FLY CHASER FAN

The nuisance of flies in the meat plant can be minimized with the new Reco fly chaser fan, which prevents their entering through doorways, according to the manufacturer, the Reynolds Electric Company of Chicago, Illinois.

When installed over a doorway, this device blows a large volume of air down; flies do not like a moving air stream and will not pass through it even though numerous employes enter the door. In addition to keeping out flies, the fan is said to be effective in keeping out the dust and heat of the street.

The Reco fly chaser fan is designed to protect a doorway 6 ft. wide. If the opening is wider than this the fan can be equipped with a Deflek Aire unit. Thus equipped and installed 12 ft. high, the fan will protect a space 24 ft. long by 30 in. wide.

The fly chaser fan has a 20-in., twowing propeller. Its overall height is 30 in. maximum and 14 in. minimum. It operates at 1,150 r.p.m. on 110-volt, 60cycle current. The unit is finished in blue crackle.

FLUORESCENT LIGHTING

Four improvements in fluorescent lighting are said to be offered in new rectified fluorescent lighting equipment made by the Benjamin Electric Mfg. Co. This new equipment is said to provide more light for power consumed, minimize flickering, provide surer and quicker lighting and to reduce installation and maintenance costs of lighting equipment.

Fluorescent lighting in locations requiring high mountings or wide fixture spacing is now possible because of the higher efficiency of the new RF lamps, according to the manufacturer. The Benjamin twin lamp RF units are said to provide 35 to 40 footcandles of general illumination with a power consumption of approximately 200 watts when installed on normal 10 ft. by 10 ft. spacings. Due to the lower wattage requirements of these units, it is pos-

ELECTRIC EYE ALARM

A photo-electric protective system for outdoor and indoor use over very long ranges has been added to its line by Photoswitch, Inc., Cambridge, Mass. It is known as Type A28L control.

The light source projects a practically invisible light beam for distances of 350 to 700 ft. and it is possible to completely surround power plants, defense factories, and other vital areas. If the light beam is broken by intruders or saboteurs, the photo-electric control contacts close, thereby sounding alarms, operating a central station system, turning on flood lights, closing gates, etc.

The control is provided with a latch-



GUARDS VITAL AREAS

Designed to operate efficiently over distances of 350 to 700 ft., this photo-electric protective system projects a practically invisible light beam and is unaffected by changes in local light conditions.

ing unit including a push button station which may be located in the gate house, office, or other convenient point. This serves to latch the alarm in operation once the light beam has been momentarily broken until the reset button is operated.

The Photoswitch is unaffected by changes in local light and is designed to operate 24 hours a day. The relay contacts are pure silver and will handle 15 amps. a.c. and 8 amps. d.c. Control operates from 115 volts a.c. source.

sible to obtain the desired higher lighting levels and still utilize existing wiring.

The full wave rectifier type circuit employed in the units is claimed to minimize flicker and stroboscopic effect at the source without special balancing devices. Operating failure resulting from starter troubles is eliminated since the units do not require separate starter mechanism.

FURNACE ACCESS DOOR

A new type of furnace access, inspection, and clean-out door for boilers, incinerators, etc., has been announced by Plibrico Jointless Firebrick Co., Chicago.

A feature of this door is the Lock-Tite handle which is said to lock the door so tightly that all infiltration of excess air around the door is eliminated. The handle operates on cam and lever principle so that the further the handle is depressed, the tighter the door is forced against the frame. ers

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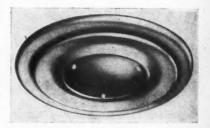
The door is lined at the factory with Plicast L-W-I light weight insulating refractory material. This type of lining reduces the weight of the door, protects the metal from heat, and reduces radiation of heat into the boiler room.

The Plibrico furnace door should be of interest to any plant which contemplates installation of new boilers, rebuilding of existing boiler settings or of new fuel-burning equipment.

AIR DIFFUSER

Cooled air coming into a beef chill room or cooler is diffused with the room air and distributed uniformly throughout the product in all parts of the chamber through the use of the Venturi-Flo overhead air diffuser, according to the manufacturer, the Barber-Colman Co. of Rockford, Ill.

Uniform air distribution retards de-



hydration within the cooler and reduces shrinkage. It equalizes temperature and humidity conditions, accelerates the cooling process, preserves the natural bloom of the product, and prevents accumulation of slime and mold.

The recessed Venturi-Flo is a spun steel overhead type air diffuser with flow characteristics similar to those of the Venturimeter. The relationship between the neck area of the unit proper and the Venturi throat is so proportioned as to create a slight back pressure in the neck at all times, thereby automatically insuring uniform distribution around the periphery of the unit. A wide range of sizes permits handling air volumes up to 15,000 c.f.m.

MARKET SUMMARY

DETAILED INFO	RMATION INDEX
Hog Cut-Out33	Tallows & Greases 36
Carlot Provisions 33	Vegetable Oils37
Lard33	Hides38
L. C. L. Prices: 34	Livestock 40

Hogs and Pork | Cattle and Beef

HOGS

Chicago hog market this week: Butchers steady. Sows around 10c lower.

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	Thurs.	Week ago
Chicago, top	\$14.30	\$14.35
4 day avg	14.10	14.20
Kan. City, top	14.10	14.00
Omaha, top	14.00	13.90
St. Louis, top	14.15	14.10
Corn Belt, top	14.00	14.00
Buffalo, top		14.75
Pittsburgh, top	14.50	14.40
Receipts—20 markets 4 days3	78 000	382,000
Slaughter—		
27 points*7		
Cut-out 180 results220 l	b. 240	lb. 270 lb.
This week—.61		
Last week—.82	86	-1.27

PORK

Chicago carlot por	K:		
Green hams, all wts243	A @ 253/	943	4 @25 %
Loins, all wts23			@271/2
Bellies, all wts.153			4@16
Picnics, all wts235 Reg.trimmings.20			2 @ 23 % 2 @ 22
New York:			
Loins, all wts24 Butts, all wts29	@31 @31½	24 29	@30 @31
	-		-

Butts, all wts29	$@31\frac{1}{2}$	29	@31	
Boston:				
Loins, all wts26	@31	28	@31	
Philadelphia:				
Loins, all wts25	@30	25	@30	

Butts, all wts. . 29 1/2 @ 31 1/2 29 1/2 @ 31 1/2 LARD

Lard—Cash12.65	12.35
Loose11.90	11.42 1/2
Leaf12.40	11.61 1/2
*Week anded June 6	

CATTLE

Chicago cattle market this week: Steers fully 25c lower. Cows and heifers 25 to 40c lower. Bulls mostly steady.

ab to tot lower. Duns	mostry	sceauy.
	Thurs.	Week ago
Chicago steer top†	\$14.65	†\$14.30
4 day avg	13.15	13.25
Kan. City, top	13.50	13.75
Omaha, top	13.25	14.00
St. Louis, top	13.00	13.65
St. Joseph, top	14.00	13.25
Bologna bull top	11.75	11.85
Cutter cow top	8.75	9.25
Canner cow top	7.75	8.00
Receipts-20 markets		
4 days2	05,000	224,000
Slaughter—		
27 points* 1	69,387	195,187

BEEF

Steer carcass, good	
700-800 lbs.	
Chicago\$20.00@21.50	\$19.50@21.5
Boston 20.00@21.00	20.00@21.0

Chicago	\$20.00@21.00	\$19.50(WZ1.50
Boston	20.00@21.00	20.00@21.00
Phila	20.50@22.00	20.50@22.00
New York.	21.00@22.00	21.00@23.00

Dressed	canners,	No.	
350 lb	s. up		.148

ooo me up	* T. A. 1/4	.1472
Cutters, 400@450 lbs	.15%	.151/2
Cutters, 450 lbs. up	.15%	.15%
Bologna bulls,		
600 lbs. up	.161/2	.161/2
*Week ended June 6.		

†Choice grades absent.

Chicago prices used in compilations unless otherwise specified.

MAY SLAUGHTER

Cattle								9		9	0		. 885,153
Hogs						۰						0	.4,319,776
Sheep		0	0		0		0		0		0		.1,474,988

By-Products

HIDES

	Thurs.	Week ago
Chicago hide market	active.	
Native cows	.15 1/2	.151/2
Kipskins	.20	.20
Calfskins	.251/4	.251/4
Shearlings	2.15	2.15
New York hide marke	et strong.	
Native cows	.151/2	.151/2

TALLOW, GREASES, ETC.

New York tallow market une	ven.
Extra 9.711/4	9.71 1/4
Chicago tallow market unsett	led.
Prime 9.71 1/4	9.711/4
Chicago greases steady.	
White 9.71 1/4	9.711/4
New York greases steady.	
White 9.711/4	9.711/4
Tankage (low test). 1.21	1.21
11-12% tankage 5.37	5.75
Digester tankage	
60%71.00	74.00
Cottonseed oil,	
Val. & S. E12%	.12%

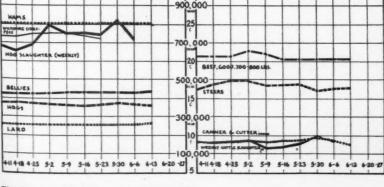
BUSINESS INDICATORS

Wholesale Prices (1926=100)

, moreomic a river	12020-21	,0,
M	lay 30, 1942	May 31, 1941
Foods Manfd. Prod	99.4 99.1	79.2 87.6
ncome Payments	(1935-39	=100)
	April 1942	
Cl -1 1	170 1	1000

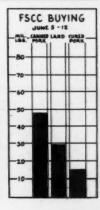
	April	April
	1942	1941
Salaries, wages.	172.1	136.6
Total income	161.7	129.4

BUYING



PRICE, XILL AND FSCC

Curves in the first column chart show trends of wholesale pork and hog prices and hog kill. Second column curves show price trends for steers and canner and cutter cows, good beef and weekly cattle slaughter at 27 market points.



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TRADE MARK

THE QUALITY TRADE MARK



For Grinder Plates and Knives that Cost Less to Use

COME TO SPECIALTY!

C-D SUPERIOR PLATES

Immediately available in all styles: angle hole, straight hole and tapered hole . . . one sided or reversible . . . equipped with patented spring lock bushing.

C-D TRIUMPH PLATES

are everlasting plates guaranteed for five years against resharpening and resurfacing expenses. Built to outlast any other make of plate 3-to-1. Available in any style or any size to fit all grinders.

C-D CUTMORE KNIVES



B. & K. KNIVES

all with changeable blades.

Also, Sausage Linking Guides, Casing Flushing Guides, Solid Tool Steel Knives, Silent Cutter Knives and Repair Parts for all Sausage Machinery.

Send for full particulars!

THE SPECIALTY MFRS. SALES CO.

Chas. W. Dieckmann 2021 GRACE ST., CHICAGO, ILL.

HANDLING BORAXED MEAT

The following instructions have been issued by the U. S. Bureau of Animal Industry in regard to the handling of export cured pork packed in borax at inspected establishments.

The meat may be packed in borax in a room in which there is borax-free meat, provided proper care is taken to see that the borax-free meat is not affected by the borax. Under the same condition, meat packed in borax may be received, unpacked, defrosted, soaked, washed, smoked, and repacked with or without borax, in a room where there is other meat.

After packing or repacking, boraxed meat may be stored in a room with meat not packed in borax, provided a reasonable degree of separation is maintained between the two classes of product. Boxes used as containers for boraxed meat should be conspicuously marked "For Export, Packed in Borax, Establishment No. —," and preservative export stamps affixed to the boxes at the time of packing. A preservative export certificate should be issued.

At all times, the identity of meat to which borax has been added shall be effectively maintained. In no case shall such meat, nor any trimmings or fat derived from such meat, whether unwashed or washed, be diverted to domestic use.

Salt used for bulking meat previously packed in borax may not again be used in an edible products department other than in connection with the packing of meat in borax. If available, only metal equipment should be used for handling such meat. Particularly effective cleansing will be required if wooden equipment, such as trucks, washing vats, etc., is used. Boxes from which boraxed meat has been removed may be used for repacking meat in borax, but their use as containers for other meat will be dependent upon the effective removal of all traces of borax.

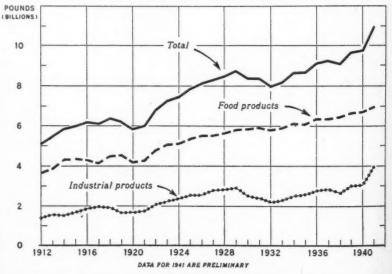
Plenty of Meats Expected In Fall-Winter: Institute

Following is a statement issued this week by the American Meat Institute with respect to livestock and meat supplies in the United States:

"The total supply of livestock in the country is not small. We expect very large increases in the volume of pork this coming fall and winter and good supplies of beef and sheep and lambs—equalling or exceeding any in recent history. So we expect an easing of the supply problem in meats this fall and winter as, all things considered, there is a very liberal supply of livestock in the country.

"It is indicated that the amount of meat available during the rest of the summer will be determined by the requirements of the government for feeding the Army and Navy, and for shipment abroad under the lend-lease law. However, there should be plenty of meat, of one variety or another, for domestic uses between now and fall. All varieties and cuts are good food. All contain the same essential nutrients."

UTILIZATION OF FATS AND OILS (CRUDE BASIS) IN FOOD AND INDUSTRIAL PRODUCTS, UNITED STATES, 1912-41



Total utilization of fats and oils in the U. S. increased in 1941 to the record level of 10,942 million lbs., 12 per cent above the previous high reached in 1940. Use in food products was only 4 per cent greater than in 1940, but utilization in industrial products, reflecting the marked gain in manufacturing and building activity, was 30 per cent greater than a year earlier.

CHICAGO PROVISION MARKETS

From The National Provisioner Daily Market Service

CASH PRICES

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Carlot trading loose, basis, f.o.b. Chicago or Chicago basis, Thur., June 11, 1942

Cur	Chicago basis, Thur., June 11, 1942	O4
	REGULAR HAMS	
	Green	†8.P.
10-12 12-14 14-16	25 % 25 % 25 ½ 24 % 24 % ange 24 %	26 26 25 ¾ 25
	BOILING HAMS	
	Green	†S.P.
18-20 20-22 16-20 1	24 23 % 23 % 23 % ange 23 % range 23 %	25 24¾ 24¾
	SKINNED HAMS	
	Fresh & Fr. Frzn.	†S.P.
12-14 14-16 16-18 18-20 20-22 22-24 24-26 25-30 25/up, 4-6 6-8 8-10 10-12 12-14 8/up,	28 28 27 37 36 28 28 29 25 ½ 25 ½ 25 ½ 25 ½ 25 ½ 25 ½ 25 ½ 25 ½	28 ¼ 27 ¼ 26 ¼ 26 ¼ 26 ½ 25 ¾ 25 ¾ 25 ¾ 23 ⅓ 23 ⅓ 23 ⅓ 23 ⅓ 23 ⅓ 23 ⅓ 23 ⅓ 23
	BELLIES	
	(Square Cut Seedless)	
	Green	†D.C.
	$\begin{array}{c} 19\% \\ 19\% \\ 19\% \\ 9 \\ 17\% \\ 17\% \\ 17\% \\ 17\% \\ 17\% \\ 17\% \\ 17\% \\ \end{array}$	20% 20% 20 18% 18% 18%
TQU	otations represent No. 1 new cure.	

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16-18																			.16	
18-20																			16	
20 - 25						*					į.								. 16	15%
25 - 30			. ,													×			.16	15%
30-35																			. 16	15%
35-40	, .	 . ,		 	 														16	15%
40-50							ĺ	ĺ	i	Ĵ	Ĵ	Ĵ	ĺ	Ċ	ĺ	ĺ	ĺ	ĺ	.15%	15%

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6-8	,	*							*	,					×													.1	1114	
8-10																													111/2	
10-12																													11%	
12-14																													12	
14-16																													21/4	
16-18																													121/4	
18-20	١,			*								×																. 1	121/2	
20-25																									 ٠,	 		. 1	234	

	OTHE	R	D.	S.	MEATS	
Regular plat	es				6-8	12
Clear plates					4-6	
D. S. jowl b	utts					9%@104
8. P. jowls.						9% @ 10%
Green square	jowls.					114 @ 12
Green rough	jowls.					10 @101/4
Green skin'd	iowla	10	. 1			19 6014

WEEK'S LARD PRICES

Prices of cash, loose and leaf lard on the Chicago Board of Trade:

Cash	Loose	Leaf
Saturday, June 612.40n	11.42%b	11.611/b
Monday, June 8 12.50b	11.90b	11.75b
Tuesday, June 912.50n	11.90n	12.25b
Wednesday, June 1012.55b	11.90b	12.40
Thursday, June 1112.65n	11.90b	12.40ax
Friday, June 1212.65n	11.90b	12.40ax

Packers' Wholesale Prices

	Pat	CKGES	M HOT	esare	Pric	62	
Refined	lard,	tierces.	f.o.b.	Chgo.			 13%
Kettle	rend	tierce	s. f.o.b	. Chg			 145%
Lear, h	ettle	rend.,	tierces	f.o.	b. Ch	ZO	 14%
Neutral	. tiere	es, f.o.	b. Chie	ago			 13%
Shorten	ing, t	ierces.	c.a.f				 161/2

FUTURE PRICES

MONDAY, JUNE 8, 1942

LARD:				
	Open	High	Low	Close
July		12.521/4	12.50	12.521/2
Sept				12.60b 12.57½n
Oct Dec	$12.67\frac{1}{2}$	12.70	12.671/2	12.70ax
Sales:	July 3;	Sept. 1; De	ec. 1; total,	5 sales.
Open i		July 112; 8	Sept. 20; De	ec. 2: total

LARD:	TUES	DAY, JUNE	9, 1942	
July	12.50			12.50b
Sept				12.60b
Oet Dec		****		12.60b 12.67 1/4 a:
Sales.				

Open interest: July 111; Sept. 20; Dec. 2; total, 133 lots.

LARD:	WEDN	ESDAY,	JUNE	10,	1942
July					12.55b
Sept					12.65b
Oct Dec					12.62½b 12.65b
Sales:					24:000

Open interest: July 111; Sept. 20; Dec. 2; total, 133 lots,

LARD:	THUI	RSDAY, JU	JNE 11, 1942	
July		12.65	12.60	12.65
Sept		****		12.75b
Oct Dec				12.65b 12.75ax
Sales:	July. 6	: Dec., 1:	total. 7 sale	9

Sales: July, 6; Dec., 1; total, 7 sales. Open interest: July, 108; Sept., 20; Dec., 3; total, 131 lots.

LARD:	FRIDAY	,	JUNE	12,	1942	
July 12.6						12.65b
Sept Oct						12.75b- 12.65n
Dec						12.65as

Watch Classified page for good men.

Lend-Lease Deliveries Total Nearly 5 Billion Lbs.

Approximately 5 billion lbs. of farm products had been delivered to representatives of the United Nations for lend-lease shipment up to May 1, the U. S. Department of Agriculture reported. Total cost of the 4,977,475,000 lbs. bought by the AMA and delivered at shipping points since the program began in April, 1941, was \$651,529,000.

During the past April, when transfers of farm products doubled compared with March, 627,475,000 lbs. costing \$127,029,000 were delivered. The increases were largely in dried eggs, meat products and concentrated foods. The quantity of meat delivered more than doubled, the total reaching 101,974,000 lbs. for the month. The per unit cost of all commodities delivered in April averaged slightly more than 20c per lb. compared with 19.4c in March.

Leading commodity groups delivered, with cumulative values up to May 1, 1942, were: Dairy products and eggs, \$207,491,152; meat, fish and fowl, \$193,-015,600; fruits, vegetables and nuts, \$53,065,885 and lards, fats and oils, \$52,-812,050. Purchases of other foodstuffs totaled \$4,545,919 and non-foodstuffs, \$113,686,453.

FINANCIAL NOTES

Directors of United States Leather Co. have authorized declaration of a dividend of \$7.75 on the preferred stock, payable July 1. Basis of the action was net income of \$824,632 for the six months ended April 30, amounting to \$29.98 per share.

CUT-OUT LOSS ON HOGS IS LESS SEVERE

(Chicago costs and prices, first four days of week.)

Lower average costs of live hogs and higher ceiling levels on lard helped to ease some of the loss on hogs this week. However, the various weights were still a long way from being out of the red. According to this week's test, light hogs should be costing around \$13.50 per cwt. alive, while the heaviest should be near the \$13 mark. Losses on the various weights this week ranged from 61c to 95c.

	180-220 1	D8.		20-240 11)8		240-210 lbs		
Pct. live wt.	Price per lb.	Value per cwt. alive	Pct. live wt.	Price per lb.	Value per cwt. alive	Pct. live wt.	Price per lb.	Value per cwt. alive	
Regular hams	23.4 28.6 26.3 19.1 10.3 10.0 11.8 11.9 15.0 20.0	\$3.47 1.33 1.14 2.60 2.10 	14.00 5.60 4.10 9.80 9.70 2.10 3.00 2.80 2.10 11.49 1.60 2.80 2.90	11.9 13.8 20.0	\$3,37 1.30 1.16 2.51 1.84 .33 .32 .28 .25 1.42 .22 .56 .15	13.80 5.50 4.00 9.70 7.90 4.20 3.30 2.10 10.60 1.60 2.80 2.00	23.5 23.3 28.3 24.3 17.0 15.3 11.1 10.0 11.8 11.9 20.0	\$3.24 1.28 1.13 2.36 1.34 .61 .47 .33 .25 1.26 .20 .56 .15	
TOTAL YIELD AND VALUE. 69.50		\$14.26	71.00		\$14.23	71.50		\$13.70	
Cost of hogs per cwt Condemnation loss Handling and overhead	\$14.12 .07 .68			\$14.17 .07 .61			\$14.13 .07 .55		
TOTAL COST PER CWT.	\$14.87			\$14.85			\$14.65		
TOTAL VALUE	14.26			14.23			13.70		
Loss per cwt Loss last week	.61 .82			.62 .86			.95 1.27		

MEAT AND SUPPLIES PRICES

Chicago

		0
WHOLESALE FRESH ME	ATS	Fresh Pork and Pork Products
Carcass Beef		Pork loins, 8/10 lbs. av29 22 Picnics26½ 16¾
Week ended June 11, 1942 per lb.	Cor. week,	Picnics 26½ 16½ Skinned shoulders 28 17 Tenderloins 39 30
June 11, 1942	1941 per lb.	Spareribs
		Back fat
400- 600 nominal 600- 800 nominal 800-1000 nominal	1914@20 1914@20	Sparerios
800-1000 nominal	20	trim, 2/435 24
Good native steems		Hocks
400- 600	171/2 171/2	24 1
800-1000	171/2	Neck bones
		Pigs' feet
400- 600	16½ 16	Kidneys, per lb 8 53/
800-1000191/4 @ 20	15% @16%	Livers
Heifers, good, 400-600,20 @21	16% 18% @14%	Ears
Hind quarters, choice 234	241/2	8 Heads
Medium ateers	141/2	Bars 5 4
Beef Cuts	36	WHOLESALE SMOKED MEATS
Steer loins, choice, 60/65	29	Fancy regular hams, 14/16 lbs.,
Steer loins, No. 232	251/2	parchment paper30 @31 Fancy skinned hams, 14/16 lbs.,
Steer short loins, Choice, 30/35.45 Steer short loins, No. 1	48 36	parchment paper
Steer short loins, No. 235	31	Standard reg. hams, 14/16 lbs., plain29 @30
	26 24	Fancy bacon, 6/8 lbs., plain28% @30
Cow loins20	20	Standard bacon, 6/8 lbs., plain26 @271
Cow short loins20	- 24	Insides, 8/12 lbs
Steer ribs, choice, 30/40,26	20 25	Outsides, 5/9 lbs
Steer ribs, No. 1	21	Cooked hams, choice, skin on, fatted
Steer loin ends, No. 2 27	181/4 151/4	Fancy skinned hams, 14/16 lbs., parchment paper 1,716 lbs., plain. 29 630 Picnics, 4/8 lbs., short shank, plain. 29 630 Fancy bacon, 6/8 lbs., plain. 28 628 Fancy bacon, 6/8 lbs., plain. 28 628 Fancy bacon, 6/8 lbs., plain. 28 627 No. 1 beef sets, amoked Insides, 8/12 lbs. 46 647 Knides, 8/12 lbs. 46 647 Knides, 8/12 lbs. 46 647 Cooked hams, choice, skin on, fatted. 47 Cooked hams, choice, skin on, fatted. 26 Cooked picnics, skin on, fatted. aomina Cooked picnics, skin on, fatted. nomina Cooked picnics, skinned, fatted. nomina
Cow ribs, No. 3	141/9	Cooked picnics, skin on, fattednomina
Steer rounds, choice, 80/10023	22 20	Council pictics, samuet, factor
Steer rounds, No. 2221/2	191/4	VINEGAR PICKLED PRODUCTS
Steer chucks, choice, 80/100191/2	16 15	Pork feet 900-lb bbl \$28.7
Steer chucks, No. 2	141/4	Lamb tongue, ahort cut, 200-lb. bbl. 69.5 Regular tripe, 200-lb. bbl 25.5 Honeycomb tripe, 200-lb. bbl 28.0 Pocket honeycomb tripe; 200-lb. bbl 81.6
Cow rounds	161/2	Honeycomb trine, 200-lb, bbl
Steer plates	14 1014	Pocket honeycomb tripe; 200-lb, bbl 81.5
Medium plates131/2	10	
Cow rounds 18% Cow chucks 17½ Steer plates 13½ Medium plates 13½ Briskets No. 1 18 Cow navel ends 12 Fore shanks 13 Hind shanks 10 Strip loins, No. 1 bils 70 Strip loins, No. 2 50 Sirloin butts, No. 1 38 Sirloin butts, No. 1 38 Sirloin butts, No. 1 65 Beef tenderloins, No. 1 65 Reef tenderloins, No. 2 60 Rump butts 28	15%	BARRELED PORK AND BEEF
Steer navel ends12	9	Clear fat back pork: \$22.75@23.2
Hind shanks	91/2	To-86 pieces \$22.75@23.2 80-100 pieces \$22.50@23.0 100-125 pieces 22.50 20.2 Clear plate pork, 25-35 pieces 22.50 23.0 Bean pork 25-35 pieces 25.50 25.0
Strip loins, No. 1 buls70	70	100-125 pieces
Strip loins, No. 250	40 20	Bean pork
Sirloin butts, No. 236	27	
Beef tenderloins, No. 165	60	Plate beef 28.0 Extra plate beef 28.5
Rump butts	58 26	
FIRDE STERKS	25	SAUSAGE MATERIALS
Shoulder clods	18 16	(Packed basis.)
Insides, green, 12/18 range24	21	Regular pork trimmings
Insides, green, 12/18 range24 Outsides, green, 8 lbs. up26 Knuckles, green, 8 lbs. up25	20	Extra lean pork trimmings 95%34 @344
	20	Regular pork trimmings
Brains 10 Hearts 15 Tongues 20 Sweethreads 28		Pork livers
Brains10	6	Native boneless bull meat (heavy)21 @22
Tongues20	11 18	Shank meat
Sweetbreads28	15	Beef trimmings
Ox-tails 9 Freah tripe, plain. 10 Freah tripe, H. C. 15 Livers 28	10	Dressed cutter cows, 400-500 lbs 153
Fresh tripe, H. C	15	Dr. bologna bulls, 600 lbs. and up161/4@161/
Livers	25 8	Pork cheek meat (trimmed) 18½@22) Pork layerts 2 @ 12½ Pork layers 12 @ 11½ Pork layers 12 @ 12½ Pork layers 12 @ 12½ Pork layers 13 @ 11½ Edge 14 @ 12½ Edge 15 % @ 17 Edge 15 % @ 18 Edge 15 % @ 18 % @ 18 Edge 15 % @ 18 % @ 18 Edge 15 % @ 18 % @ 1
Veal		DOMESTIC SAUSAGE
Choice carcase 99	18	(Quotations cover fancy grades.)
Good carcass 22 Good saddles 27 Good racks 18	17 22	Country style sausage, fresh in link323
Good racks18	14	Country style sausage, fresh in bulk304
Medium racks16	12	Frankfurters, in sheep casings
Veal Products		Frankfurters, in hog casings31
Brains, each	10	Bologna in beef hungs choice
	31	Bologna in beef middles, choice254
Calf livers58	55	Liver sausage in beef rounds
Choles lamb	0.4	Quotations cover fancy grades.
Medium lambs	24 23	Head cheese 20 New England luncheon specialty 383 Minced luncheon specialty, choice 27 Tongue and blood 29
Choice saddles31	28	Minced luncheon specialty, choice
Choice fores	27 20	
Medium fores20	19	Souse
Lamb tongues	28 17	
Choice lambs	15	DRY SAUSAGE
Museu		Cervelat, choice, in hog bungs
Heavy sheep 12	9	Farmer
Light sheep14	11	
Light saddles	11	B. C. salami, choice
Heavy fores10	18	B. C. salami, new condition31
Light fores	9	Houseiner 58 B. C. salami, choice, in hog bungs 50 Milano, salami, choice, in hog bungs 50 B. C. salami, new condition. 31 Frisses, choice, in hog middles 56 Genoa style salami, choice 62
Mutton loins	17	Pepperoni49
Mutton 12 Light sheep 12 Light sheep 14 Heavy saddles 14 Light saddles 18 Heavy fores 10 Light fores 12 Mutton legs 17 Mutton legs 13 Mutton stew 8 Sheep tongues 11 Sheep heads, each 11	7	Pepperoni
Sheep heads, each	11	Italian style hams
	44	

CURING MATERIALS	
	Cwt.
Withday of sade (Char without stock)	Cwe.
Nitrite of soda (Chgo. w'hse. stock).	
In 400-lb. bbls., delivered	9 0-10
Saltpeter, less than ton lots, f.o.b. N. Y.:	
Dbl. refined granulated	8.00
Small crystals	12.00
Medium crystals	13.00
Large crystals	
Pure rfd. gran, nitrate of soda	
Pure rfd, powdered nitrate of soda un	moted
Salt, per ton, in minimum car of 80,000 lbs.	Increa
only, f.o.b. Chicago, per ton:	0.70
Granulated, kiln dried	9.70
Medium, klln dried	12.70
Rock, bulk, 40 ton cars	8.80
Sugar-	
Raw, 96 basis, f.o.b. New Orleans	3.74
Standard gran., f.o.b, refiners (2%)	
Packers' curing sugar, 250 lb. bags,	0.40
f.o.b. Reserve, La., less 2%	5.10
Dextrose, in car lots, per cwt. (cotton)	4 90
Dextrose, in car lots, per cwt. (cotton)	4.00
in paper baga	4.75
SAUSAGE CASINGS	
(F. O. B. Chicago)	
	>
(Prices quoted to manufacturers of sausa	ge.)
Beef casings:	
Domestic rounds, 1% to 1% in.,	
180 pack16	@18
Domestic rounds, over 14 in.	

(Prices quoted to manufacturers of sausage.)
Beef casings:
Domestic rounds, 1% to 1% in.,
180 pack
Domestic rounds, over 11/2 in.,
140 pack
Export rounds, wide, over 11/2 in46 @48
Export rounds, medium, 1% to
11/2 in
Export rounds, narrow, 1% in. or under .27
No. 1 weasands
No. 2 weasands
No. 1 bungs
No. 2 bungs
Middles, medium, 1¾@2 in
Middles, select, wide, 2@21/4 in60@ .65
Middles, select, extra, 24 @24 in90@1.00
Middles, select, extra, 21/2 in. & up 1.35
Dried or salted bladders:
12-15 in. wide, flat
10-12 in. wide, flat
8-10 in. wide, flat
6- 8 in. wide, flat
Hog casings:
Extra narrow, 29 mm. & dn 2.30
Narrow mediums, 29@32 mm 2.30
Mediums, 32@35 mm
English, medium, 35@38mm 1.70
Wide, 38@43 mm 1.60
Extra wide, 43 mm1.40@1.50 Export bungs
Medium prime bungs
Middles, per set
animines, per ser

SPICES

OFIGEO	
(Basis Chicago, original bbls., bags or be	nles.)
Whole	Ground
Allspice, prime42	45
Resifted44	48
Chili pepper	41
Powder	41
Cloves, Amboyna40	43
Zanzibar23	271/2
Ginger, African50	57
Mace, Fancy Banda1.20	1.40
East Indies	1.14
East & West Indies Blend	1.02
Mustard flour, fancy	34
No. 1	22
Nutmeg, fancy Banda68	76
East Indies60	68
East & West Indies Blend	61
Paprika, Spanish	66
Pepper Cayenne	37
Red No. 1	34
Black Malabar11	15
Black Lampong 9	101/
Pepper, white Singapore	19
Muntok	191/4
Packers	15

SEEDS AND HERBS

	Whole	for Saus.
Caraway seed	1.35	1.49
Cominos seed	. 22	2614
Coriander Morocco bleached Coriander Morocco natural No. 1		2014
Mustard seed, fancy yellow	. 25	2079
American	. 14	
Marjoram, Chilean		68
Oregano	13	16



MARKET PRICES

New York

Siew Soin	
DRESSED BEEF	
City Dressed Choice, native, dressed. 22½@24 Choice, native, light. 22½@24½ Native, common to fair. 20 @23½	
Western Dressed Beef Native steers, good, 600-800 lbs. 21 @22 Native choice yearlings, 400-600 lbs. 22 @23 Good to choice heifers. 21 @22 Good to choice cows. 19 @20 Common to fair cows. 17 @18 Fresh bologna bulls. 18 @19	
BEEF CUTS Western City	
No. 1 ribs, prime	
Good 22 @23 Medium 21 @22 Common 19 @21	
Lambs, good to choice	
Hogs, good and choice (110-140 lbs.) head on; leaf fat in	
Pork loins, fresh, 10/12 lbs 28½@29½ Shoulders, 10/12 lbs 27½@29½ Butta, regular, 4/6 lbs 30½@32 Butta, regular, 4/6 lbs 30½@32 Hams, regular, 4/6 lbs 26 Hams, regular, 10/12 lbs 26 G27 Pork triumings, 90/95% lean 38½@39 Pork triumings, 90/95% lean 28½@33 Spareribs, medium 18½@11½	
Pork loins, fresh, 10/12 lbs	
COOKED HAMS Cooked hams, choice, skin on, fatted51 Cooked hams, choice, skinless, fatted53%	
CHAVED MESTO	
Begular hams, 8/10 lbs. av. 32 G34 Begular hams, 10/12 lbs. av. 32 G34 Begular hams, 12/14 lbs. av. 32 G84 Skinned hams, 12/14 lbs. av. 33 G35 Skinned hams, 12/14 lbs. av. 33 G35 Skinned hams, 16/15 lbs. av. 22 G34 Skinned hams, 18/20 lbs. av. 22 G34 Plcaics, 6/8 lbs. av. 25 G29 Bacon, boneless, western 25 G30 Beef tongue, light. 22 G30 Beef tongue, light. 22 G22 Beef tongue, heavy. 30 G32	
BUTCHERS' FAT Shop fat	
Rhop fat	
GREEN CALFSKINS 5-74-94-124-14-14-14-14-14-14-14-14-14-14-14-14-14	
Prime No. 1 veals 23 28 3.20 3.05 3.10 8.10 Prime No. 2 veals 21 24 2.90 3.05 3.10 Buttermilk No. 1. 18 21 2.70 2.85 2.90 Buttermilk No. 2. 17 20 2.55 2.70 2.75 Branded graby 12 15 1.75 1.90 1.95 Number 3 12 15 1.75 1.90 1.95	

WHOLESALE DRESSED MEAT PRICES

Wholesale prices of western dressed meats, quoted by the U. S. Department of Agriculture, Agricultural Marketing Administration, June 11, 1942:

Fresh Beef:	CHICAGO	BOSTON	NEW YORK	PHILA.
STEER, Choice:				
400-500 lbs.1	\$21.00@22.00	********		
500-600 lbs	21.00@22.00 21.00@22.50 21.00@22.50	\$21.00@22.50	\$22.00@23.00 22.00@23.00	\$22,00@23,00
700-800 lbs.2	21.00@22.50	21.00@22.50	22.00@23.00	22.00@23.00
STEER, Good:				
400-500 lbs.1	20.00@21.50	*******	21.00@22.00	
500-600 lbs. 600-700 lbs. ²	20.00@21.50 20.00@21.50	20.00@21.00	21.00@22.00	20.50@22.00
100-800 IDB	20.00@21.50	20.00@21.00	21.00@22.00	20.50@22.00
STEER, Commercial	10 00 000 00		40 004704 00	18.50@19.50
600-700 lbs.2		19,00@20,00	19.00@21.00 $19.00@21.00$	19.00@20.00
STEER, Utility:				
400-600 lbs.1	17.00@18.00	18.00@19.00	18.00@19.00	*********
COW (All weights):				
Commercial		17.50@18.50 17.00@17.50	18.00@18.50	
Cutter		16.50@17.00	17.00@18.00	
Fresh Veal and Calf:2				
VEAL, Choice:				
	21.00@23.00	22.00@25.00	23.00@24.00	22.00@24.00
VEAL. Good:				
	19.00@20.00	20.00@22.00	21.00@22.00	21.00@22.00
		21.00@23.00	21.00 @ 23.00	21.00@23.00
VEAL, Commercial:				
50- 80 lbs 80-130 lbs		18.00@20.00 19.00@21.00	19.00@21.00 $19.00@21.00$	20,00@21.00 20,00@21.00
VEAL, Utility:	10.000 20.00	10.000 21.00	10.0000 21.00	20.000
	16.00@17.00	17.00@19.00	17.00@19.00	********
Fresh Lamb and Mutton:				
SPRING LAMB (All		28.00@30.00	27.00@30.00	28.00@30.00
Good		27.00@29.00	26,00@29.00	26.00@28.00
Commercial Utility		23.00@27.00 20.00@23.00	23.00@26.00 21.00@23.00	23.00@26.00 20.00@23.00
LAMB, Choice:		20109 9 20100	21100 920100	
30-40 lbs			25.00@26.00	*******
40-45 lbs	************	*******	26.00@27.00 26.00@27.00	********
50-60 lbs	**********	*******	25.00@26.00	********
LAMB, Good:				
30-40 lbs	23.00@24.00	24.00@25.00	25,00@26.00	24.00@25.00 24.00@25.00
40-45 lbs		24.00@25.00 23.50@25.00	25,00@26.00 25,00@26.00	23.00@24.00
50-60 lbs	21.00@22.00	22.00@23.50	24.00@25.00	22.00@23.00
LAMB, Commercial:				
	17.00@20.00	19.00@23.00	21.00@23.00	20.00@22.00
LAMB, Utility:		40.00.000.00	40.000.004.00	40.000.000.00
	14.00@17.00	18.00@20.00	19.00@21.00	18.00@20.00
MUTTON (Ewe), 70	lbs. down:	10.00611.00	11 00/2/10 00	11.00@12.00
Commercial		12.00@14.00 11.00@12.00	11.00@13.00 10.00@11.00	10.00@11.00
Utility	9,00@10.00	10.00@11.00	9.50@10.00	9.00@10.00
Fresh Pork Cuts:4				
LOINS No. 1 (Blade	less Incl.):			
8-10 lbs	27.00@29.00	29.00@31.00	28.00@31.00	28.00@30.00
10-12 lbs	27.00@29.00 25.50@27.50	29.00@31.00 28.00@30.00	28.00@31.00 27.00@30.00	28,00@30,00 27,00@29.00
16-22 lbs	23.00@24.00	26.00@28.00	24.00@26.50	25.00@27.00
SHOULDERS, Skins				
8-12 lbs	26.50@27.50		26.00@28.00	*******
BUTTS, Boston Styl	le:			
	29.50@30.50	********	29.00@31.50	29,50@31.50
SPARE RIBS:				
	16.00@17.50	*******	******	*******
TRIMMINGS:	80 00/500 70			
Kegular	20.00@20.50	*******	********	*******

¹Includes heifer 300-450 lbs. and steer down to 300 lbs. at Chicago. ¹Includes koshered beef sales at Chicago. ¹Skin on at Chicago and New York; equivalent weights skin off at Boston and Philadelphia. ⁴Based on 50-100 lb. box sales to retailers.

All quotations in dollars per hundredweight. Beef, veal, lamb, and mutton prices apply to straight and calculated carcass bases.

FANCY MEATS

Fresh steer	tongues	. 101	itri	m	me	ed.	1	e	: 1	lb					0 0		.17
Fresh steer	tongues	1. L	e. '	tri	m	me	d,	. 1	pel	r	n	٥.					.30
Sweetbreads,	beef,	per	It													ce	.2
Sweetbreads,																	
Beef kidney																	
Mutton kidn																	
Livers, beef,																	
Ox-tails, per																	
Beef hanging	g tende	28,	per		b.			0 0					0	0	0 0	· a	.3
Lamb fries	ner II			-										_			22

Buy War Bonds and Stamps.

LAMB SHOW ENTRIES BIG

More than 200 entries have been made for the fourth annual Chicago junior market lamb show, to be held at the Chicago yards June 17. Officials of the lamb show report that 41 prospective exhibitors have thus far listed lambs for the event. Exhibitors are 4-H members of the Middle West.

Easier Tendency Develops in Tallow, Grease Market

NEW YORK, JUNE 10, 1942

TALLOW.—A substantial turnover was made in the tallow trade at midweek and although the market was not as firm as some time back, all offerings cleared at ceiling prices. Some bids were a little under the maximums, but no sales were reported that way. Buyers talking under ceiling rates generally dropped out of the market, for demand is less keen than a few months ago. Some soap makers are well stocked due to the government's glycerine requirements. These are the outfits showing less interest in the market. However, the soap situation may be relieved some, now that it is included in lend-lease buying. Better grade tallows were sold fairly freely with prime at 9.71% c and a fair amount of special at 9.43 1/2c.

STEARINE. — Little business has been done on this market for the selling side was a little uncertain about the new ceiling rates.

OLEO OIL.—Practically no trading was reported in this branch of the market. New maximum prices were applied, but the trade was nominal. The new ceiling law said in part that the usual or normal differentials above or below the f.o.b. Chicago prices shall continue to apply for other shipping points.

NEATSFOOT OIL.—Market nominal. Quotations are, pure, 17%c; extra, 14c.

GREASE OIL.—Supplies are a little more liberal, but rates continue steady. No. 1 is quoted in New York at 14%c; extra, 15%c; extra No. 1, 14%c; winter strained, 13%c; prime burning, 16c and prime inedible, %c less.

GREASES.—More trading was reported in greases, with all sales at the ceilings. Demand is less urgent than previously, but offerings were well cleaned up from day to day. Choice white was quoted at 9.71%c; A-white, 9.57%c; B-white, 9.43%c; yellow, 9.15%c, and brown 8.88c.

CHICAGO, JUNE 11, 1942

TALLOW .- Without showing any change in prices this week, the tone of the tallow market is less healthy than it has been in a long time. Offerings of product began to swell late last week and at the same time buying interest withdrew from the market. The main support to the trade came from one large buyer, but his demands were for only certain grades and it was reported that some offerings were a little slow moving. News affecting the market was unimportant, but buying has been restricted all through the list compared with potential demand of a few weeks ago. A fairly liberal amount of prime tallow cleared at 9.71% c and numerous tanks of special went at 9.431/2c during the week. A few tanks of fancy tallow cleared at 9.85 %c.

STEARINE.—This branch of the market was unsettled early in the week for new ceiling prices were released that were above the earlier maximums. As the ceiling went into effect the quotation rose to the new peak of 10.61c.

OLEO OIL.—New ceiling prices on oleo oils (see page 26) were applied to the list in a nominal way early in the week.

NEATSFOOT OIL. — Quotations were: Pure, 18½c, and cold test, 26c.

GREASE OIL.—Quotations were as follows: No. 1, 13%c; No. 2, 13%c; extra, 14%c; extra No. 1, 14c; extra winter strained, 14%c; prime burning, 15%c; prime inedible, 15c and special No. 1, 13%c; acidless tallow oil, 13%c.

GREASES.—The grease trade was in much the same shape as the tallow market in that buying was mostly for a few selected grades. Here, too, some buyers were out of the market as offerings became more liberal, but there was no shading of prices from the maximum levels. White grease was reported at 9.71¼c and 15-37 yellow at 9.15¾c.

BY-PRODUCTS MARKETS

(Quotations are basis Chicago, June 11.)

The situation in by-products was very tight following the new ceilings on tankage. Wet rendered was quoted at a flat \$5.37 price and both high and low cracklings at \$1.21. There was little trading at the new levels, for some interests were rather hesitant to sell until further clarification of the order. Blood moved at \$5.70 and \$5.75, or well above the ceiling on wet rendered tankage. Other items were dull.

Blood

Unit Ammonia Amn ve Bloo

in

Ap

tal

483

II.

Qu

pai

Unground, loose\$5.70@5.75

Digester Feed Tankage Materials

Packinghouse Feeds

		deam	B	-		•		-				arlots, er ton
	digester											
50%	meat and	bone s	cra	ps,	bu	llk		۰				68.00
	I-meal											
Speci	al steam	bone-m	eal				 		 			50.00

Bone Meals (Fertilizer Grades)

Steam, Steam,	ground, ground,	3 & 2 &	50 26		\$35.00@36.00 35.00@36.00
	F	erti	lizer	Materials	
					Per ton

High grade tankage, ground 10@11% ammonia ... \$ 3.85@4.000 Bone tankage, unground, per ton ... 30.00@31.00 Hoof meal ... 4.25@4.50

Dry Rendered Tankage

	Per unit
Hard pressed and expeller unground	r er unit
45 to 52% protein (low test)	\$1.21
57 to 69% protein (high test)	1.21

Gelatine and Glue Stocks

Calf trimmings Hide trimmings				
Sinews and pizzle)	
Cattle jaws, skul Pig skin scraps a	ls and kn	uckles. per lb	\$40.00	0@42.00n

*Denotes ceiling price, f.o.b., shipping point.

Bones and Hoofs

				Per ton
Round shins,	neavy			10.67 mon.60%
	light			65.00
Flat shins, h	eavy			60.00@65.00
li	ght			60.00
Blades, butto	cks, shoul	ders &	thighs	57.50@60.00
Hoofs, white				55.00@57.50
Hoofs, house	run, asso	rted		37.50
Junk bones .				31.00

Animal Hai

Animai rair	
Winter coil dried, per ton\$	60.00
Summer coil dried, per ton	40.00
Winter processed, black, lb	nominal
Winter processed, gray, lb	8
Cattle switches 4	@ 414





Jacketed castings of alloy semi-steel; long-lived; efficient; well-agitated. Write for our circular.

THE FRENCH OIL MILL MACHINERY CO. Piqua, Ohio

FERTILIZER PRICES

BASIS NEW YORK DELIVERY

Ammoniates

Ammonium sulphate, bulk, per ton, basis exvessel Atlantic ports
Blood, dried, 16% per unit 5.50
Unground fish scrap, dried 11½% ammonia, 16% B. P. L., f.o.b. fish factory4.75 & 10c
Fish meal, foreign, 11½% ammonia, 10% B. P. L., c.i.f. spot
June shipment 55,00
Fish scrap, acidulated, 7% ammonia, 3% A. P. A., f.o.b. fish factories3.75 & 10c
Soda nitrate, per net ton, bulk, ex-vessel Atlantic and Gulf ports
in 200-lb, bags 32,40
in 100-lb. bags
Fertilizer tankage, ground, 10% ammonia. 10% B. P. L., bulk4.25 & 10c
Feeding tankage, unground, 10-12% ammonia, 15% B. P. L., bulk

Phosphates

Foreign bone meal, steamed,	3 and 50 bags,
per ton, c.i.f	
Bone meal, raw, 41/2 % and per ton, c.l.f	50%, in bags,
Superphosphate, bulk, f.o.b.	Baltimore, per

Dry Rendered Tankage

50	55%	protein	unground\$1.09	
60	% pre	otein, 1	nground	

APRIL MARGARINE TAX

Taxes paid on oleomargarine during April, 1942, including special taxes, totaled \$88,927.79, compared with \$100,-483.97 a year earlier, according to the U. S. Bureau of Internal Revenue. Quantity of product on which tax was paid during April, 1942, totaled 53,072 lbs. of colored margarine and 28,857,400 lbs. of uncolored; during April, 1941, tax was paid on 43,794 lbs. of colored and 33,936,352 lbs. of uncolored.

OLEOMARGARINE

F. O. B. CHICAGO

White	domestic	rege	tal	ble	× .		 			×				.19
White	animal f	at				 	 					6		.15
Milk e	churned pa	pastr.	9				 						٠	191/2
Vegeta	ble type					 	 				 			. 15

VEGETABLE OILS

Crude cotton seed oil. in tanks, f.o.b. Valley points, prompt. White deodorized bbls, f.o.b. Chgo Yellow, deodorized Soap stock, 50% f.f.a., f.o.b. consuming	$\frac{12\%}{16\%}$ $\frac{16\%}{16\%}$
points	3 ⁷ % 11 ⁸ 4 12 ⁸ 4

Cotton Oil Futures Break, Then Regain Their Losses

OTTONSEED oil futures fluctuated somewhat on the New York market this week with a variety of news responsible for the mixed trends. A fairly sharp break was sustained on most deliveries as the week opened, reports from the Southwest indicating favorable growing conditions. The same report was given for other oil-bearing crops. The loss failed to hold, however, and although traders were cautious, quotations at midweek were about in line with the close of the previous week.

Weakening factors in the market included prospects of sharply increased production of peanuts and soybeans. However, there were numerous reports that favored the bulls in the market. Government buying of lard late last week was close to 15 million lbs., and at the same time lard stocks in Chicago were off close to 17 million lbs. at the close of May, compared with a month earlier. A report that had a very bearish tinge was the estimate of 300,000 fewer acres planted to cotton than the government figures indicated last July. The first government report on planting will be issued early in July.

Only a fair amount of business was reported in crude oil during the first half of the week; in fact, buying was not quite as broad as a week earlier. Quotations continued to hold at ceilings with 161/2c quoted for carlots and 17c in less than carlots. Hydrogenated was 18 to 1814c.

SOYBEAN OIL.—Crude soybean oil broke under the ceiling top this week for the first time in many weeks. Volume of trading was slightly in-creased as the tone of the market weakened. One report was that more than 25 tanks sold at 11 1/2c, Decatur basis, or 4c under the ceilings. Conformation was lacking, but it was thought that a fair amount of clarified oil had cashed at 11.85c compared with pre-

vious sales of 12.05c. The weakness in the soybean oil market has been long coming, for there has been a softer undertone in the market recently.

PEANUT OIL. - Following many weeks of no trading because of short supplies, a fair amount of crude and refined peanut oil was made available to the trade. It far from satisfied demand and the tone of the trade was as firm as ever. However, the little product that was offered eased the tight feeling to some extent. Crude continued to be quoted at 13c in the Southeast.

PALM OIL.—Trade continues unchanged, with ceiling prices ruling. Nigre, drums, quoted at 9.02c; tanks, ex-ship, 8.25c and plantation tanks, exship, 8.32c.

COTTONSEED OIL - Southeast crude was quoted Thursday at 12%c bid; Valley, 12%c bid, and Texas, 121/2c bid at common points.

Futures market transactions for the week at New York were:

MONDAY, JUNE 8, 1942

	Sales	High	Low	Close	Pr. el.
June				13.75	18.95
July	**	4000	100	18.70	13.95
September	6	13.80	13.75	13.60 13.35	18.75
October	44	40.40	13.25	13.25	18.55
December	10	13.40	10.20	10.20	10.00
Sales, 16 lo	tn.				

TUESDAY, JUNE 9, 1948

	ne	1	13.95	18,95	13.75 18.95	13.75 13.70
Se	ptember tober	1 6	13.58 13.48	13.58 13.40	13.65 13.60 13.44	13.66 13.35 13.25
	Sales, 8 lots,					
	WEI	NES	DAY. J	UNE 10,	1942	
Jn	ne				13.90	13.75

July			13.95	13.90
September 5	13.75	13.75	13.75	13.60
October			13.68	13.60
December 1	13.52	13.52	13.52	13.44
Sales, 6 lots,				

THURSDAY JUNE 11, 1942

(See	later	markets	on pag	(e 39.)	
No sales.					
December				13.51	13.52
October			****	13.67	13.68
September			****	13.77	13.75
July				13.95	13.95
June				13.90	13.96



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H. J. MAYER & SOAS

HIDES AND SKINS

All big packers move week's hide production by late mid-week at ceiling prices—South American market active at steady prices—Allocation news still awaited by trade.

Chicago

PACKER HIDES.—Trading opened up around mid-week in the packer hide market, when three packers moved the equivalent of about a week's production of hides, and the fourth packer followed soon thereafter. All descriptions moved at the ceiling prices quoted in the price list on page 39.

The movement had been very light during the previous week, only two packers having reported sales late in the week, due to the fact that a couple packers cleared out the balance of their May production the week prior thereto, selling right into kill.

Some definite announcement regarding allocation of hides by the WPB is still awaited by the trade. There is a belief in some quarters that the WPB may now defer the matter of allocation beyond July 1st. The expectation is that when the order is issued all hides will be frozen for a short period, following which trade will be resumed through the usual channels, governed by the issuance of trading permits, which will favor tanners working on leather for military requirements.

Federal inspected slaughter of cattle during May totaling 885,153 head was considerably under the high figure of 956,290 reported for April, and also under the total of 907,542 slaughtered during May 1941. Calf slaughter during May was 470,809 head, or about 31,000 under the April total of 501,833; the kill during May 1941 of 501,467 head was only about 5,000 less than during April 1941. However, the pressure for WPB allocation of stock is understood to be centered more on cattle hides than on calfskins.

OUTSIDE SMALL PACKER HIDES.—There is a keen demand for outside small packer productions at the ceiling levels of 15½c, selected, trimmed, for natives and 14½c for brands, f.o.b. shipping points, with hides moving on a flat basis quotable ½c less. Some productions are reported running a little larger now but a good many of the better known take-off are said to be sold up well through June.

PACIFIC COAST.—Beyond the fact that the market continues strong at maximum price of 13½c, flat, trimmed, for steers and cows, f.o.b. shipping points, very little news has come out of the Coast market for several months. Some of the outside packers have been selling as packs were closed and market is generally thought to be well sold up at least to June 1st.

FOREIGN WET SALTED HIDES.— The South American market continues active, although shipping conditions have become somewhat complicated by delays, etc., and hides are longer in arriving here than the buyers had anticipated. Sales up to late mid-week totaled 35,000 Argentine steers and cows of various descriptions, and also about 12,000 Uruguay steers, all moving at unchanged prices and credited with coming to buyers in the States.

COUNTRY HIDES .- Collections of country hides are light now and trade is limited, but whatever is offered appears to be quickly taken at the quoted prices. Most descriptions are quotable only in a nominal way, due to the fact that trading has been almost entirely on an all-weight basis in recent months. Untrimmed all-weights are readily salable at 14c, flat, and trimmed at 15c, flat, f.o.b. shipping points. Heavy steers and cows are quoted 13%@14c, flat, trimmed. Trimmed buff weights are nominal at 15c, flat; trimmed extremes at 15c, flat, or 15½c, selected, with none available. Bulls are salable at 91/2@91/4c, flat, untrimmed, and 10@ 10 %c trimmed. Glues range 12@12 %c, flat, trimmed. All-weight branded hides are reported to have sold at 14c, flat, trimmed.

CALFSKINS.—There was no action in packer calfskins, the market being closely sold up to end of May at 27c for heavies and 23½c for lights, and market strong. One packer, who sells as packs are closed, is expected to move early June skins shortly, possibly including a few late Mays at slow making points.

There is no accumulation of Chgo. city calfskins; everything that is available is quickly taken at ceiling price of 20½c for 8/10 lb., and 23c for 10/15 lb., and outside cities bring similar prices. Straight country calf are wanted at 16c for 10 lb. and down and 18c for 10/15 lb., f.o.b. shipping points. Market is firm at \$1.43, selected, for city light calf and deacons.

KIPSKINS.—Packer kipskins are quotable at 20c for 15-30 lb. natives and 17½c for brands; May production cleared earlier at these figures and nothing offered at present.

The limited collections of city kipskins are being taken when offered at 18c for 15-30 lb. natives and 17c for brands; outside cities can be sold same basis, and countries at 16c, flat, f.o.b. shipping points.

Packer regular slunks are moving steadily at \$1.10, flat, and hairless at 55c. flat.

HORSEHIDES.—There is a steady movement of horsehides, mainly to tanners furnishing leather on military contracts; individual ceilings govern the prices obtained and, while there is some variance, the bulk of the trade is within the ranges quoted. City renderers, with manes and tails on, are usually quoted \$7.50@7.60, selected, f.o.b. nearby sec-

tions; trimmed renderers usually range \$7.10@7.25, del'd Chgo., and mixed city and country lots \$6.50@6.60, Chgo.

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SHEEPSKINS .- Dry pelts are quotable around 26@261/2c per lb., del'd Chgo., according to individual ceiling. The peak of the production season is about past on shearlings but some think the production will continue fairly sizeable for a while; there is a steady movement at ceiling prices, No. 1's at \$2.15, No. 2's \$1.90, No. 3's at \$1.00, and a few No. 4's at 40c. Pickled skins are moving at ceiling prices, depending upon seller, with market quotable around \$7.50 per doz. for better grade packer production. Native spring lamb pelts are usually quoted around \$2.25 per cwt. live-weight basis, last trading price; some decision is still awaited from the OPA to clear up the ceiling status, since these did not of course move during March.

LATER.—OPA is issuing Amendment No. 5 to General Maximum Price Regulation, effective 12.01 a.m. June 12th, exempting wool skins, or the pelts of sheep and lambs with wool left on from the provisions of the General Regulation, since wool and slats are both covered by special ceilings.

New York

PACKER HIDES.—Very little news has come out of the New York market in recent weeks but the eastern packers are understood to be sold up through May and the belief is that at least some packers are probably moving June hides as packs are closed. There is a strong demand at full ceiling levels.

CALFSKINS.—The demand for calfskins continues in excess of offerings in the New York market and both collectors and packers are moving skins quietly as soon as they are available. Collector 3-4's are selling at \$1.15, 4-5's \$1.30, 5-7's \$1.65, 7-9's \$2.60, 9-12's \$3.55, 12/17 kips \$3.95, and 17 lb. up \$4.35. Packer 3-4's are readily salable at \$1.25, 4-5's \$1.40, 5-7's \$1.80, 7-9's \$2.80, 9-12's \$3.80, 12/17 kips \$4.20, and 17 lb. up \$4.60.

CHICAGO HIDE MOVEMENT

Receipts of hides at Chicago for the week ended June 6, 1942, were $5,073_{\zeta}$ 000 lbs.; previous week 3,818,000 lbs.; same week last year 5,835,000 lbs.; Jan. 1 to date, 133,480,000 lbs.; corresponding period of last year receipts were 123,155,000.

ODT WILL POOL REEFERS

The Office of Defense Transportation is drafting plans to require pooling of all railroad refrigerator cars for maximum utilization. At present there are 145,000 refrigerator cars owned largely by packers and fruit transportation organizations. Individual railroad ownership of this equipment is small. Administration of the refrigerator car pool will be in private hands.

NEW BEEF CEILING **NEAR: NOT OUT YET**

Although the Office of Price Administration was expected to issue a regulation or amendment prescribing new methods of determining ceiling prices for beef and veal, no action had been taken up to the time THE NA-TIONAL PROVISIONER went to press. It is reported that OPA's order may reduce the ceiling level of each class and grade of beef and veal from the highest price charged in March, as is now provided by the General Maximum Price Regulation, to a price near the low level of the upper one-third of the volume of sales of each class and grade of beef and veal sold in the last two weeks of March. Such a change would mean a reduction in each seller's ceiling prices, probably on all classes and grades of beef and veal.

FSCC PURCHASES

Purchases by the FSCC on June 5, 1942, as announced early this week, consisted of 14,851,632 lbs. lard; 23,074,-836 lbs. canned pork; 15,138,000 lbs. cured pork; 3,795,000 lbs. Wiltshire sides; 3,234,900 lbs. frozen pork loins; 60,000 lbs. frozen pork trimmings; 122,675 bundles, 100 yds. each, hog casings; 492,500 lbs. edible tallow; 120,000 lbs. canned Army ration. A purchase of 30,000 lbs. of beef suet was announced.

Purchases by the FSCC on June 11 consisted of 14,266,064 lbs. lard; 28,545,-844 lbs. canned pork; 12,247,850 lbs. cured pork; 3,940,000 lbs. Wiltshire sides; 3,249,000 lbs. frozen pork loins; 286,000 lbs. frozen pork trimmings; 102,293 bundles, 100-yds. each, hog casings; 855,000 lbs. edible tallow and 450,000 lbs. of canned army ration.

CHICAGO PROV. SHIPMENTS

Provision shipments for Chicago for the week ended June 6, 1942, were as follows.

		Week June 6	Previous week	Same week '41
Cured	meats,	lbs.31,399,000	26,053,000	24,009,000
Fresh	meats,	lbs.70,801,000	41.611.000	56,690,000
Lard,	1bs	9,142,000	7,256,000	3,845,000

WEEK'S CLOSING MARKETS

FRIDAY'S CLOSING

Provisions

The provision market was featureless today because of the lack of offerings. A few green items were offered rather sparingly, but the more principal cuts were absent. The undertone is firm and call is for unlimited quantities. FSCC buying on Thursday drained many coolers of product for tonnage bought was heavy. Hogs on the local market were steady.

Cottonseed Oil

Valley and Southeast crude, 12%c bid; Texas, 121/2c was bid at common

Quotations on New York bleachable cottonseed oil, Thursday close, were: July 13.95@14.25; Sept. 13.62@13.85; Oct. 13.47@13.75; Dec. 13.33@13.38; Jan. 13.30@13.42; 6 sales.

PRODUCE IN COLD STORAGE

Cold storage holdings of butter, cheese and eggs on hand, May 1, 1942:

May 1, May 1, 1942 1941 M lbs. M lbs.	5-yr. av. 1937-41 M lbs.
Butter, creamery 37,183 17,795	24,952
Butter packing stock 31 20	58
Cheese, American180,151 94,602	71,841
Cheese, Swiss 5,029 3,385	3,130
Cheese, brick & munster 1,383 433	602
Cheese, limburger 558 365	564
Cheese, all other	
varieties 17,186 9,550	8,259
Eggs, shell, cases 4,650 3,031	3,468
Eggs, frozen159,176 99,531	94,382
Eggs, frozen, case	
equivalent 4,245 2,654	2,517
Total case equivalent	
both shell & frozen 8,895 5,685	5,985

Supplementing May 1, cold storage release D. P. Supplementing May 1, cold storage release D. P. M. A. held May 1st 4,796,000 lbs., creamery butter: FSCC and SMA held 4,610,000 lbs. creamery butter: 56,000 cases shell eggs; 6,637,000 lbs. frozen eggs; 67,149,000 lbs. of cheese. U. S. Commercial stocks creamery butter May 1st, 1942–27,277,000 lbs., May 1, 1941–16,408,000 lbs., 5 Year average 11,645,000 lbs. U. S. Commercial stocks shell eggs for May 1, 1942—4,594,000 cases: May 1, 1941—2,816,000 cases. U. S. Commercial stocks frozen eggs for May 1, 1942—152,539,000 lbs.; U. S. Commercial Stocks American cheese May 1, 1942 113,002,000 lbs.

CHICAGO HIDE QUOTATIONS

Quotations on hides at Chicago for the week ended June 12, 1942:

	PACKER	HIDES	
	Week ended June 12	Prev. week	Cor. week, 1941
Hvy. nat. strs. Hvy. Tex. strs Hvy. butt brn	. @14%	@151/4 @141/4	15%@16 @15
strs. Hvy. Col. strs. Ex-light Tex.	@14	@14% @14	@15 @141/4
strs Brnd'd cows.	. @15 . @14%	@15 @1414	@161/4 @16
Hvy. nat. cow Lt. nat. cows Nat. bulls	. @15½ @12	@151/2 @151/2 @12	@16 16%@17 @12%
Brnd'd bulls Calfskins Kips, nat	.231/2@27	231/4 @27 @20	26½ @30 @22¼
Kips, brad'd. Slunks, reg Slunks, hrls	@174 @1.10	@ 17% @ 1.10 @ 55	@1714 @1.00 @65

Branded @14½ @14¼ 14½ Nat. bulls @12 @12 10	CERS
Nat. bulls @12 @12 10	@16
	@1514
	@10%
Brnd'd bulls @11 @11 94	4@10
Calfskins 2014@23 2014@23 24	@26
	6@21
	@90
Slunks, hrls @55 @55	@55

All packer and small packer hides and skins quoted on trimmed, selected basis, except all slunks quoted flat.

COUNTRY HIDES

Hvy. steers13% @14	13%@13%	@11
Hvy. cows13%@14	13%@13%	@1114
Buffs @15	@15	1414 @ 1414
Extremes @15	@15	15 4 @ 15 4
Bulls 91/20101/4	914@1014	814 @ 814
Calfskins16 @18	16 @18	@171/4
Kipskins @16	@16	@16%
Horsehides 6.50@7.60	6.50@7.50	6.25@6.90
All country bides and s	kins quoted	on flat basis.

SHEEPSKINS Pkr. shearlgs. @2.15 @2.15 @1.75 Dry pelts.....26 @26½ 28 @26½ 24 @25

EASTERN FERTILIZER MARKETS

New York, June 11, 1942

New ceiling prices are now working on cracklings and tankage. The price for tankage is \$4.96 per unit of ammonia and cracklings at \$1.09 per unit of protein, f.o.b. New York. Very little trading developed at the figures for producers are well sold up for some time. Blood, so far, has not been af-fected by the new schedule and is selling at \$5.40 and \$5.50 per unit f.o.b. eastern points. With the new government regulations going into effect July 1st on all imports, practically no fertilizer will be imported.

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ly on nNow, when price, delivery and quality are so vitally important, you must exercise double care in ordering supplies. Now, as always, the wise packer chooses stockinettes from CAHN because he knows

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LIVESTOCK MARKETS Weekly Review

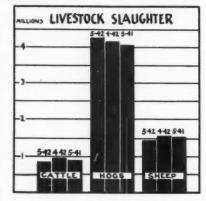
May Slaughter Sags, **But Above '41 Figure**

OTAL slaughter of livestock in federal inspected plants during May was slightly smaller than a month earlier, but still above the same time of 1941. The greatest decline in volume came in cattle, and part of the reduction was due to uncertainty on the part of producers following announcement of the General Maximum Price Regulation, which covered all cuts of beef. Around 71,000 fewer cattle were killed during May than a month earlier.

Processing of hogs continued at a good pace. A total of 4,319,776 head was killed in May, which is an increase over the 4,196,365 head slaughtered a month earlier and also greater than the 4,023,021 head of a year earlier. In fact, kill was second largest for the month. In the first five months of this year, 22,373,149 hogs have been slaughtered compared with 19,976,920 in the same period of 1941. The rate of slaughter is holding close to the highest levels on record.

Slaughter of cattle at 885,153 head compared with 956,153 a month earlier and 907,542 head in May a year ago. It was the smallest slaughter of the year. However, because of large volume slaughtered earlier in the year, the five-month total at 4,718,623 head is well above the 4 million head killed in the same period a year earlier and heaviest on record for a five-month period. Calf slaughter, at 471,000 head, was under a month ago and 30,000 under the same month of 1941.

Slaughter of sheep and lambs showed a more than seasonal drop during May. Kill at 1,471,988 head was 95,000 under a month ago and 76,000 under the same month last year. But here, too, the year-to-date total is holding up well



May slaughter of both cattle and sheep was under a month earlier, but hog processing was second heaviest on record for the month, records indicate.

because of heavy slaughter in the early months of the year. In the five months, 7,731,086 head have been processed, a gain of about 320,000 head over the same period a year earlier, and the heaviest five-month total on record.

	M	AY BLAU	GHTER	
		Cattle	Hogs	Sheep
1942		885,153	4,319,776	1,474,988
1941		907,542	4,023,021	1,551,215
1940		795,807	3,890,182	1,420,186
1939	********	813,624	3,415,761	1,392,098
1938		772,331	2,584,723	1,550,041
1937		744,604	2,098,590	1,370,539
1936		785,537	2,579,450	1,212,814
1935		735,450	2,172,108	1,584,125
1934		864,075	4,217,624	1,244,491
1933	*******	717,413	4,286,239	1,504,790
	FIV	E-MONTH	TOTALS	
Janua	ary	1.057,159	5,836,613	1.610.991
	na ww		9 900 077	1 400 059

FIVE-MONTH	TOTALS	
January1,057,159	5,836,613	1,610,991
February 891,013	3,892,077	1,406,657
March 929,008	4.134.318	1,668,688
April 956,290	4,196,365	1,569,762
May 885,153	4,319,776	1,474,988
Totals4,718,623	22,373,149	7,731,086
19414,074,770	19,976,920	7,411,656
19403,833,206	21,114,372	6,951,477
1939 3,678,891	16,509,576	6,906,178
19383,876,157	14,691,079	7,378,147

HOG WEIGHTS AND COSTS

Average weights of sows and barrows and gilts during May showed little change compared with the same month last year, comparisons for the six leading markets of Chicago, Kansas City, Omaha, National Stock Yards, St. Jos-eph and St. Paul revealed. However, costs of these animals was sharply higher this year than a year earlier, as has been the case for each month of this year compared with the same period of 1941.

Average cost of barrows and gilts for May, 1941, ranged from a low of \$13.85 at Omaha to a high of \$14.09 at Chicago. The extreme range, at the same two markets, was from \$8.79 to \$9.00 a year earlier. Sows showed about the same sharp increase in cost compared with the same month in 1941. The range this year was from \$13.57 to \$13.90, with Omaha reporting the low and Chicago the high. Last May the range was from \$8.10 to \$8.52, with St. Joseph the low point and St. Paul the highest market.

U. S. Agricultural Marketing Administration reports average weights and prices during May as follows:

BAR	ROWB		
AND	GILTS	80	WS
May 1942 lbs.	May 1941 lbs.	May 1942 lbs.	May 1941 lbs.
Chicago	250 230 256	443 403 421	442 420 411
Stock Yards 216 St. Joseph 229 St. Paul 228	216 231 239	385 411 352	380 406 371
	ROWS	80	ws
May 1942	May 1941	May 1942	Мау 1941
Chicago	\$ 9.00 8.90 8.79	\$13.90 13.57 13.60	\$ 8.51 8.13 8.46
Stock Yards 13.99 St. Joseph 13.93 St. Paul 13.93	8.92 8.85 8.84	13.50 13.68 13.82	8.23 8.10 8.52



Packers with an Eye to profits come to K-M

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The National Provisioner-June 13, 1942

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PRODUCERS ASK RELIEF FROM BEEF CEILINGS

Relief to producers from present beef price ceilings is asked in a resolution adopted by the National Livestock Exchange at its annual meeting in Chicago. Under the present setup, the nation's beef producers are faced with tremendous losses, says the resolution. "It is obvious, therefore, that such a policy on the part of the government would drive thousands of stockmen out of business, cause a great falling off in the available supplies of beef in the near future, and set back our cattle industry for many years to come. Once the nation's cattle supply is depleted it cannot be restored within a year as are grain crops."

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The exchange contends that "this action on the part of price fixing agencies with respect to beef cattle prices is decidedly inconsistent with utterances of other officials forecasting such a scarcity of oils and fats as likely to lead to rationing."

Another exchange resolution asks that the ODT waive its demands that livestock truckers come to market with full loads and return with 75 per cent loads of some commodity. Complete exemption of the 75 per cent return load is asked by the market group to avoid disruption of livestock movement.

CORN BELT DIRECT TRADING

(Reported by U. S. Department of Agriculture, Agricultural Marketing Administration.)

Des Moines, Ia., June 11.—At the 19 concentration yards and 11 packing plants in Iowa and Minnesota, hog prices regained early losses and some late sales were fully 10c above late last week.

Hogs.	good	to	choice:

160-180	lb.															.8	13	l.	000	13.	99	
180-200																			65@			
200-270																			70@			
270-330																			70@			
330-360	lb.						4						0				13	١.	55@	13.	.90	
Sows:																						
300-330	1b.															.8	13	١.	456	13	80	
330-360																						
400-500	lb.			0	0			۰	0			0					13	3.	15@	13	.65	

Receipts of hogs at Corn Belt markets for the week ended June 11.

	week	week
Friday, June 5	26,700	24,700
Saturday, June 6	33,000	Hol.
Monday, June 8	51,000	43,900
Tuesday, June 9	29,500	51,100
Wednesday, June 10	23,200	42,500
Thursday, June 11	32,400	27,800

JEWEL SALES INCREASE

Sales of Jewel Tea Co., Inc., for the four weeks ended May 23 were \$4,173,404, an increase of 41.5 per cent over sales of \$2,947,706 for the comparable 1941 period. Cumulative sales for the first 20 weeks of 1942 totaled \$19,948,118, a 44.3 per cent increase over the like period of 1941.

LIVESTOCK PRICES AT LEADING MARKETS

Livestock prices at five western markets, Thursday, June 11, 1942, as reported by U. S. Department of Agriculture, Agricultural Marketing Administration:

Hogs (soft & oily not quoted): BARROWS AND GILTS:	CHICAGO 1	NAT. STK. YDS.	AHAMO	KANS. CITY	ST. PAUL
Good and choice:					
120-140 lbs. 140-190 lbs. 160-180 lbs. 180-200 lbs. 200-220 lbs. 220-240 lbs. 240-270 lbs. 270-300 lbs. 300-330 lbs. 330-330 lbs.	13.00@13.90 13.65@14.20 14.00@14.20 14.10@14.30 14.10@14.30 14.05@14.21	13.00@13.75 13.75@14.15 14.05@14.15 14.05@14.15 14.05@14.15 14.00@14.15 14.00@14.15 13.90@14.10	\$13,40@13.90 13.70@14.00 13.75@14.00 13.75@14.00 13.75@14.00 13.75@13.95 13.75@13.95 13.75@13.95	\$13.25@13.70 13.50@13.95 13.80@14.05 14.00@14.10 14.00@14.10 13.95@14.05 13.95@14.05 13.95@14.05	\$13.60@13.85 13.75@13.90 13.85@14.00 14.00 only 14.00 only 14.00 only 13.90@14.00 13.90@14.00 13.80@13.90
Medium: 160-220 lbs	. 13.15@13.8	13.10@13.90	13.15@13.85	13.50@14.00	13.60@13.90
sows:					
Good and choice: 270-300 lbs. 300-330 lbs. 330-360 lbs.	. 13.80@13.9 . 13.80@13.9 . 13.80@13.9	13.70@13.75 13.70@13.75 13.60@13.75	13.65@13.80 13.65@13.75 13.60@13.75	13.60@13.75 13.60@13.75 13.60@13.75	13.75 only 13.75 only 13.75 only
Good: 360-400 lbs	. 13.70@13.8 . 13.60@13.7 . 13.50@13.6	5 13.50@13.70 5 13.35@13.60 5 13.15@13.50	13.60@13.70 13.60@13.70 13.60@13.70	13,55@13,70 13,55@13,65 13,50@13,60	13.75 only 13.70@13.75 13.70 only
Medium: 250-500 lbs	. 13.15@13.7	0 12.85@13.60	13.40@13.65	13.40@13.65	13.60@13.75
Slaughter Cattle, Vealers and C	alvea:				
STEERS, Choice: 750- 900 lbs. 900-1100 lbs. 1100-1300 lbs. 1300-1500 lbs.	. 13.75@15.5 . 13.75@15.7	0 13.50@14.75 5 13.50@14.75	13.00@ 14.75 13.00@ 14.75 13.25@ 15.00 13.25@ 15.00	13.00@14.50 13.00@14.75 13.25@14.75 13.25@14.75	13.50@15.25 13.75@15.50 13.75@15.75 13.75@16.00
STEERS, Good: 750- 900 lbs. 900-1100 lbs. 1100-1300 lbs. 1300-1500 lbs.	. 12.50@13.7	5 12.50@ 13.50	12.00@13.00 12.00@13.25 12.25@13.25 12.25@13.25	12.00@13.00 12.00@13.25 12.25@13.25 12.25@13.25	12.50@13.50 12.50@13.75 12.50@13.75 12.50@13.75
STEERS, Medium: 750-1100 lbs	. 11.25@12.5 . 11.25@12.5	0 11.50@12.50 0 11.50@12.50	11.25@12.25 11.25@12.25	10.75@12.25 11.25@12.25	11.25@12.50 11.25@12.50
STEERS, Common: 750-1100 lbs	. 9.75@11.2	5 10.50@11.50	10.25@11.25	9.75@11.25	9.75@11.25
STEERS, Heifers & Mixed: Choice, 500-750 lbs Good, 500-750 lbs HEIFERS:	. 13.00@14.5 . 12.25@13.0	0 13.25@13.75 0 12.50@13.25	12.50@13.50 11.50@12.50	12.75@13.75 11.50@12.75	13.00@14.50 12.25@13.00
Choice, 750-900 lbs Good, 750-900 lbs Medium, 500-900 lbs Common, 500-900 lbs	. 13.00@14.2 . 12.25@13.0 . 10.50@12.2 . 9.00@10.3	5 13.25@13.75 0 12.50@13.25 5 10.75@12.50 0 9.75@10.75	$\begin{array}{c} 12.50@13.25 \\ 11.50@12.50 \\ 10.25@11.50 \\ 9.00@10.25 \end{array}$	11.50@12.75 10.00@11.50	13.00@14.25 12.25@13.00 10.50@12.25 9.00@10.50
COWS, all weights: Good Medium Cutter and common	. 9.00@10.2	0 10.25@10.75 15 9.25@10.25 15 7.75@ 9.25 15 6.00@ 7.75	10.00@10.50 9.25@10.00 7.75@ 9.25 6.25@ 7.75	9.75@10.75 9.00@ 9.75 7.00@ 9.00 5.75@ 7.00	10.00@11.00 9.00@10.25 7.75@ 9.25 6.25@ 7.75
BULLS (Yigs, Excl.), all v Beef, good Sausage, good. Sausage, medium Sausage, Cutter & com.	veights:	0 10.75@11.95		10.75@11,00 10.75@11.00 10.00@10.75	
VEALERS, all weights:	. 0.000210.0	0.1002 0.10	0.104210.00	0.2002 10.00	2.0042 10.00
Good and choice Common and medium Cull	. 10.00@14.0	10,50@12.75	13,00@15,50 9.00@13.00 7.50@ 9.00	12,00@15.00 9,00@12.00 7.00@ 9,00	10.00@14.00
CALVES, 400 lb. down: Good and choice Common and medium Culi	11.00@12.5 8.50@11.0 7.50@ 8.5	50 10.50@12.75 00 8.50@10.50 50 6.50@ 8.50	8.50@11.00	11.00@13.00 9.00@11.00 7.00@9.00	8,50@11.00
Slaughter Lambs and Sheep:					
SPRING LAMBS: Good and choice* Medium and good* Common	. 15.00@15.0 . 13.00@14.	35 14.50@15.25 75 12.50@14.25	14.50@15.00 12.00@14.25		13.00@14.75
LAMBS (Shorn):#					
Good and choice Medium and good	12.00@12. 11.50@12.	75 12.00@13.25 75 10.50@11.75	12.50@13.25 11.25@12.25	11.75@12.75 10.25@11.50	*********
EWES (Shorn):2 Good and choice Common and medium.	5,75@ 6. 4.00@ 5.	55 5.25@ 6.00 50 3.50@ 5.00		4.75@ 5.75 3.50@ 4.75	5.75@ 6.85 4.00@ 5.50

'Quotations based on animals of current seasonal market weights and wool growth. 'Quotations on slaughter lambs of good and choice and of medium and good grades, as combined, represent lots averaging within the top half of the good and the top half of the medium grades, respectively. 2Quotations on shorn stock based on animals with No. 1 and No. 2 pelts.

PACIFIC COAST LIVESTOCK

Receipts for 5 days ended June 5:

	Cattle	Calves	Hogs	Sheep
Los	Angeles6,000	1,519	1,783	2,140
San	Francisco 1,050	45	2,125	4,500
Port	land	400	3,450	2,365

CHICAGO PACKER PURCHASES

Purchases of livestock in Chicago by the principal packers for the three days of the week were reported as follows: 23,105 cattle, 2,994 calves, 37,829 hogs and 3,659 sheep.

PACKERS' PURCHASES

Purchases of livestock by packers at principal centers for the week ending Saturday, June 6, 1942, as reported to The National Provisioner:

CHICAGO

Armour and Company, 5.006 hogs; Swift & Company, 3,754 hogs; Wilson & Co., 8,779 hogs; Western Packing Co., Inc., 2,138 hogs; Agar Packing Co., 7,589 hogs; Shippers, 3,860 hogs; Others, 27,339 hogs.
Total: 25,722 cattle; 4,080 calves; 58,505 hogs; 8,154 sheep.

WANGAS CITY

Management of State of			
Cattle	Calves	Hogs	Sheep
Armour and Company. 4,031 Cudahy Pkg. Co 2,374 Swift & Company 2,604 Wilson & Co 1,624	373 400 526 590	4,921 2,170 3,671 2,559	7,608 4,214 5,247 1,392
Indep. Pkg. Co. Meyer Kornblum. 2,060 Others 5,221	1 141	1,003	8,681
Total	2.031	14.819	27.142

OWAHA

	Cattle and	d Hogs	Sheep
Armour and Company	8.234	7.382	3.877
Cudaby Pkg. Co	5,542	4,994	5,799
Swift & Company	5,957	4,370	3,254
Wilson & Co	2,632	4,901	1,053
Others		12,913	

Cattle and caives: Eagle Pkg Co., 18: Greater Omaha Pkg. Co., 128; Geo. Hoffman, 45; Kroger Pkg. Co., 823; Nebraska Beef Co., 788: Omaha Pkg. Co., 222; John Roth, 154: South Omaha Pkg. Co., 881; Lincoin Pkg. Co., 170: 125,608 cattle and caives; 34,560 hogs and 15,882 sheep.

EAST ST. LOUIS

	Cattle	Calves	Hogs	Sheer
Armour and Company	1,997	2,006	12,189	5,330
Swift & Company	2,506	2.749	12.884	4.637
Hunter Pkg. Co		294	10,163	909
Heil Pkg. Co			2,585	
Krey Pkg. Co			5,714	***
Laclede Pkg. Co			3,155	
Sieloff Pkg. Co			805	
Others	2.535	130		353
Shippers		2,232	11,818	95
Total	.12,414	7,411	59,313	12,18

ST. JOSEPH

	Cattle	CHIAGR	Hogs	sneep
Swift & Company Armour and Compan	y. 2,394	309 454	$8,590 \\ 8,286$	11,012 4,446
Others		781	333	3,616
Not including 74!		and 200	mylmon	

SIOUX CITY

Cattle Calves Hogs Sheep

Cudahy Pkg. Co	4.495	30	5.891	2,994
Armour and Company.		33	6,360	1.471
Armour and Company.	4,100			
Swift & Company		52	4,094	943
Others	267	9	316	2
Shippers	7.031	15	5,126	267
Complete Little Little	11002		01200	-
Total	10 499	139	21.787	5.677
AUGEL	10, 100	100	ark, see	0.011
OKLA	HOMA	CITY		
	Cattle	Calves	Hogs	Sheep
Armour and Company.	2,923	752	4.254	2,279
Tribont and Company.		872	4,338	3.247
Wilson & Co				
Others	278	17	632	1
Total	4.479	1.641	9,224	5.527
Not including 649	cattle,	182 ca	lves and	2,124
hogs bought direct.				
_				

WICHITA

	Cattle	Calves	Hogs	Sheep
Cudaby Pkg. Co	1.877	498	8,800	7,566
Dunn-Ostertag			94	
Fred W. Dold			533	
Sunflower Pkg. Co			157	
Excel Pkg. Co				
Wichita D. B. Co Others			355	177
Total	5,029	498	9,939	7,743
FT	. wor	TH		

Ca	ttle Calves	Hogs	Sheep
Swift & Company 2.	.495 796 .364 469 .380 28 .82 24 .18 2	2,744 2,769 562 486 8	12,665 16,095
Total 5,	339 1,319	6,514	28,785

- EL		
Calves	Hogs	Sheep
77 101 29 163	3,850 4,029 2,847 1,501	3,891 2,854 1,253 730
370	12,227	8,728
	101 29 163	Calves Hogs 77 3,850 101 4,029 29 2,847 163 1,501

ST. PAUL

	Cattle	Calves	Hogs	Sneep	
rmour and Company.		2,217	12,422	1,253	
akota Pkg. Co		137			
atz Pkg. Co		18			
artusch Pkg. Co	276	29			
udahy Bros		1,481		665	
ifkin Pkg		51			
wift & Company	4,619	2,646	19,760	1,974	
thers	3,816	1,154			
Total	15,039	7,733	32,182	3,892	

CINCINNATI

	Cattle	Calves	Hogs	Sheep
S. W. Gall's Sons	****			236
E. Kahn's Sons Co	327	1,037	9.109	1,056
Lohrey Packing Co			243	
H. H. Meyer Pkg. Co.			4,364	
J. Schlachter	. 88	95		41
J. & F. Schroth P. Co			3,218	
J. F. Stegner Co	129	372		23
Others	1.603	717	1.025	221
Shippers		8	1,946	1,431
			-	-

TOTAL PACKER PURCHASES

								Week ended June 6	Prev. week	Cor. week, 1941
Cattle							 	.145,930	150.275	148,202
Hogs			۰	i			 	.296,184	274,403	314,154
Sheep								.143,894	160.828	150.637

NEW YORK LIVESTOCK

Livestock prices at Jersey City, June 8, 1942, as reported by the Agricultural Marketing Administration were:

													unquoted
Cows,	mediu	n									 	.1	9.75@10.75
Cows.	cutter	and	CE	m	m	101	n.						8.50@ 9.75
Cows,	canner												6.75@ 8.50
Bulls,	good							 		٠	 		11.75@12.50
Bulls,	mediur	n							٠		 		10.50@11.75
Bulls,	cutter	to	cor	m	no	n					 		9.25@10.50

Vealers,	good to ch	noice	\$	15.00@16.50
Vealers,	common a	nd mediun	a	11.00@15.00
HOGS:	ood and ch	nice 160 t	to 900	814 45

LAMBS:

Receipts of salable livestock at Jersey City market for week ended June 6,

1942:			
Cattle	Calves	Hogs*	Sheep
Salable receipts1,342 Total, with directs8,710	$1,762 \\ 18,168$	319 $22,127$	$\frac{562}{42,107}$
Previous week:			
Salable receipts1,246 Total, with directs.7,473 *Including hogs at 31st s		244 $22,697$	607 44,178

RECEIPTS AT CHIEF CENTERS

Receipts for week ended June 6:

At 20 markets:	Cattle	Hogs	Sheep
Week ended June 6	.235,000	450,000	218,000
Previous week	.250,000	427,000	248,000
1941	.297,000	397,000	233,000
1940	.188,000	481,000	264,000
1039	.160,000	327,000	232,000
At 11 markets:			Hogs
Week ended June 6			380,000
Previous week			345,000
1941			335,000
1940			433,000
1939			288,000
At 7 markets:	Cattle	Hogs	Sheep
Week ended June 6	.174.000	314,000	156,000
Previous week		295,000	165,000
1941	. 138,000	265,000	128,000
1940	135,000	361,000	148,000
1939	117,000	236,000	131,000

If you are finding it difficult to obtain packinghouse workers, watch the Provisioner's classified page.

CHICAGO LIVESTOCK

Statistics of livestock at the Chicago Union Stock Yards for current and comparative periods.

Cattle	Calves	Hogs	Sheep
Fri., June 5 922	825	13,026	7,599
Sat., June 6 44	199	7,724	890
Mon., June 8 19,439	1,384	20,915	4.560
Tues., June 9 8,005	1,794	28,497	1.816
Wed., June 10 9,506	1.337	17,040	3.072
Thurs., June 11 5,500	1,000	17,000	5,500
*Week's total42,450	5.515	83,452	14,948
Prev. week39,659	5,149	82.919	25,836
Year ago	3,737	76.811	15,754
Two years ago32,276	4,847	87,780	18,026
*Including 231 cattle, 1.2	32 calve	s. 30.86	32 hoge

and 7,846 sheep direct to packers.

SHIPMENTS

Cattle	Calves	Hogs	Sheep
Fri., June 5 828	22	1.847	420
Sat., June 6 134	9		128
Mon., June 8 5,114	91	1.342	****
Tues., June 9 2,971	14	638	19
Wed., June 10 3,826	132	278	23
Thurs., June 11 1,500	100	1,000	500
Week's total13,411	337	3,258	542
Prev. week12,899	348	2.013	323
Year ago 9,599	56	3,935	278
Two years ago 10,901	93	3.544	639

†JUNE AND YEAR RECEIPTS

					J	une—	Y	ear-
					1942	1941	1942	1941
Hogs					. 83,072 . 11,690 .187,188 . 49,281	76,816 8,098 149,040 35,472	903,215 107,927 2,269,542 1,089,111	843,751 100,663 2,158,832 1,046,215
†All	r	96	e	iş	ts includ	te directs	L.	

HOG RECEIPTS, WEIGHTS AND PRICES

																					0.		1	AW	ŧ.		_	_	_	P	ri	ie	ee	-	_
											6								R	90	2"1	d		R	18			Т	0	p				A	7.
• Wee	k	6	n	d	e	d		J	n	ï		2	6	3.				1	0	٤.	3	12		2	66	•	8	11	4	.54	0		8	14	.2
Previ	ou	18	1	W	6	e	h	8											8	9.	7	42		2	63	3		1	4	.51	0			14	.34
1941																			8	8.	9	57		2	5	7			9	6	n.			9	.2
1940																			1	5.	5	59		2	41	9			5	.59	Ö.				.10
1939																						79		2	8	į.			6	.8	õ				1
1938								_	Ī								_		7	4	6	82		2	71	0			Ñ	1	5				.6
1937																						64		2	51	0				.1					.0
Av.	19	37	7-	1	9	14	1							0	0	٥			8	å,	0	00			51			3	8	.4	5			38	.0
*R June	ec	ei	P	9	84	9	8	1	10	1	. 4	8	n	71	9		8	100	e		W	ei	gl	ıt		fo	r	1	W	ee	k		61	be	in

WEEKLY AVERAGE PRICE OF LIVESTOCK

			Cattle	Hogs	Sheep	Lambs
Week	ended	June 6.	\$13.35	\$14.20	\$ 5.50	\$14.25
Previo		k		14.30	6.50	13.70
				9.25	3.75	11.70
1940			9.70	5.10	3.35	11.05
1939			9,15	6.15	3.10	9.50
1938			9.50	8.65	3.25	9.75
1937			. 11.60	11.05	3.75	12.40
Av. 1	937-194	1	\$10.05	\$8.05	\$3,45	\$10.90

CHICAGO HOG PURCHASES

Supplies of hogs purchased by Chicago packers and shippers, week ended Thursday, June 11: Prev. week Week ended June 11 Packers' purchases 56,835 Shippers' purchases 5,105 50,834 4,121

Total

LIVESTOCK COST AND YIELD

54,955

Average cost, yield and weight of federally inspected kill in April:

Tony morecood min in a	Para.	
Apr. 1942	Mar. 1942	Apr. 1941
Average cost per 100 lbs.		
Cattle \$11.15 Steers* 12.43 Calves 12.53 Hogs 13.84 Sheep and lambs 11.78	\$10.53 11.85 12.29 13.23 11.39	\$ 9.06 10.23 9.97 8.35 10.02
Average yields (per cent)		
Cattle 55.73 Calves 57.12 Hogs 75.44 Sheep and lambs 46.35	55,43 56,76 75,65 45,82	55.90 57.33 75.46 46.91
Average live weight lbs.		
Cattle 974.00 Steers* 1,002.66 Calves 175.03 Hogs 234.90 Sheep and lambs 94.11	970.01 1,007.93 176.91 282.54 96.23	961.86 996.19 172.84 237.28 92.51
*Also included in "cattle" da	ita.	

SLAUGHTER REPORTS

Special reports to THE NATIONAL PROVI-SIONER show the number of livestock slaughtered at 15 centers for the week ended June 6, 1942:

Sheep 7,599 890 4,560 1,816 3,072 5,500

14,948 25,836 15,754 18,026 2 hogs

1941 843,751

CES Av.

\$14.20 14.30 9.25 5.10 6.15 8.65 11.06

\$8.05 ending

TOCK

Lambs

\$14.25 13.70 11.70 11.05 9.50 9.75 12.40

\$10.90

packers

Prev. week

50,834 54,955

ELD

of fed-

3, 1942

at 15 centers for t			d June e	, 1942:
	CAT			_
		Week ended June 6	Prev. week	Cor. week, 1941
Chicagot			30,347	26,065
Kansas City		10,744	19,541	15,412
Omaha* East St. Louis		10,868	25,368 $12,618$	16,826 8,664
St. Joseph			6,736	6,070
Sioux City		10,373		9,438
Wichita*		5,527	4,734	3,532
Philadelphia		2,671	2,310	1,924
Indianapolis		. 2,677	2.459	1,839
New York & Jersey	City	10.222	10,742 $7,163$	8,195
Oklahoma City*		7,901	7,163	5,504
Cincinnati		3,767	3,383	2,313
Denver		5,284	5,932	5,297
St. Paul		. 14,320	13,511	14,902
Milwaukee		. 3,026	2,965	2,847
Total		.143,514	160,627	128,828
*Cattle and calve	8.			
		ogs		
Chicago		.102,676	105,459	88,021
Kansas City		. 47,416	62,662	40,496
Omaha East St. Louis ¹		. 43,256	54,748	27,463
St. Joseph		. 79,431 . 17,792	89,406 17,547	73,093
Sioux City			26,448	16,018 18,324
Wichita			8,351	6,652
Philadelphia		14.280	15,293	15,336
Indianapolis		. 14,280 . 28,719	26,148	25,139
New York & Jersey	City	. 40,380	42,989	41,777
Oklahoma City		. 11.348	13,034	
Cincinnati		. 17,933	15,310	9,789
Denver		. 11,338	10,244	0,040
St. Paul			33,038	24,367
Milwaukee		. 10,431	10,921	7,803
Total			531,598	412,115
Ill., and St. Louis,		ck Yardı	, East S	t. Louis,
		EEP		
Chicago†			11,856	3,494
Kansas City		. 23,710	29,513	25,043
Omaha		. 22,658	31.946	16,406
East St. Louis			17,291 13,227	14,820
St. Joseph		. 15,858	13,227	12,320
Sioux City			10,322	5,486
Wichita		. 7,748	8,498	10,153
Philadelphia		. 2,682	2,149	3,341
Indianapolis	Cit	48 904	683	1,734
New York & Jerse Oklahoma City	y City	. 45,294	51,867	58,635
Cincinnati		9.024	5,571	5,756
Denver		. 2,953 . 5,104	2,032 7,030	1,092 6,549
St. Paul		3,892	3,098	1,810
Milwaukee			891	509
Total		169 430	195,974	167.148
tWest including d		1200,200	100,013	101,14

ST. LOUIS HOGS IN MAY

†Not including directs.

Receipts, weights and range of top prices for hogs at St. Louis National Stock Yards, Ill., for May, 1942, with comparisons, reported by H. L. Sparks & Co., were:

2 00, 110101	May 1942		ay 941
Total receipts		259	0.235 224
Top prices: Highest\$ Lowest\$	14.30 13.90	\$	9.45 8.55

SOUTHEASTERN RECEIPTS

Receipts of livestock, as reported by the Agricultural Marketing Administration, at seven southern packing plants located at Albany, Columbus, Moultrie, Thomasville, and Tifton, Ga.; Dothan, Ala.; Jacksonville, Fla., week ended June 4:

Weel	k end	ed	June	4	Cattle1,297		Hogs 3,038
Last	week				860	92	3,444
Last	year				1,447	450	3,422

Watch Classified page for bargains.

MEAT SUPPLIES AT EASTERN MARKETS

(Reported by the U. S. Department of Agriculture, Agricultural Marketing Administration.)

	WESTERN DRESSED ME	ATS		
	NE	W YORK	PHILA.	BOSTON
STEERS, carcass	Week ending June 6, 1942 Week previous	9,872 8,223 10,242	3,024 2,832 2,908	2,329 2,415 3,013
COWS, carcass	Week ending June 6, 1942 Week previous	484 844 695	1,003 1,028 938	1,669 1,860 1,672
BULLS, carcass	Week ending June 6, 1942 Week previous Same week year ago	275 582 475	528 988 898	92 105 91
VEAL, carcass	Week ending June 6, 1942 Week previous Same week year ago	8,451 10,901 13,240	1,163 1,157 1,246	698 799 1,196
LAMB, carcass	Week ending June 6, 1942 Week previous	42,428 34,400 37,804	15,173 14,956 13,205	14,188 19,507 15,878
MUTTON, carcass	Week ending June 6, 1942 Week previous	2,771 2,810 2,505	523 280 247 -	2,771 1,808 540
PORK CUTS, lbs.	Week ending June 6, 1942	,283,505 1,359,227	268,297 268,959 327,394	251,774 184,454 298,636
BEEF CUTS, lbs.	Week ending June 6, 1942 Week previous Same week year ago	191,176		
	LOCAL SLAUGHTER	8		
CATTLE, head	Week ending June 6, 1942 Week previous	10,392 10,742 8,195	2,078 2,310 1,924	*****
CALVES, head	Week ending June 6, 1942 Week previous	16,546 14,419 16,894	2,671 2,857 2,685	******
HOGS, head	Week ending June 6, 1942 Week previous Same week year ago	42,646 39,767 41,777	14,280 15,298 15,336	*****
SHEEP, head	Week ending June 6, 1942 Week previous Same week year ago	45,644 51,657 58,635	.2,682 2,149 3,341	******
Country dressed	product at New York totaled 3,054 yeal, n			ıs week 3,551

veal, no hogs and 59 lambs in addition to that shown above.

WEEKLY INSPECTED KILL

Slaughter of most classes of livestock in federal inspected plants continued well above levels of a year ago during the week ended June 5. However, there was some decline compared with a week earlier because of the holiday late last month. Pork production continued extremely heavy with slaughter running 14 per cent above the same week of 1941. Sheep slaughter was slightly under a year earlier.

Ca	ttle	Calves	Hogs	Sneep
New York area1 10.	222	16,495	40,380	45,294
	198	1,450	25,689	1,847
Ohio-Indiana				
group ² 9.	293	5,573	55,106	6,269
	373	7.161	102,676	40,941
St. Louis area4 10.	868	9,745	79,431	17,210
Kansas City 15,	744	5,382	47,416	23,710
Southwest group ⁸ . 19,	058	4,683	44,201	46,254
Omaha 20,	207	610	43,256	22,658
Sioux City 10.	378	103	18,048	7,089
St. Paul-Wis.				
	837	21,781	98,323	9,595
Interior Iowa &				
So. Minn. 7 16,	214	4,599	160,607	24,501
Grand total 169,	387	77,582	715,133	245,368
Grand total				000 000
prev. week195		78,364	816,428	299,050
Total last year. 157,	513	76,357	609,360	273,259

Total last year.157,513 76,357 609,360 273,259

*Includes New York City, Newark, and Jersey City, *Includes Cincinnati and Cleveland, Ohlo, and Indianapolis, Ind. *Includes Elburn, III. *Includes St. Louis, National Stockyards and East St. Louis, III., and St. Louis, Mo. *Includes So. St. Joseph, Wichita, Oklahoma City, and Ft. Worth. *Includes St. Paul, So. St. Paul and Newport, Minn., and Madison and Milwaukee, Wis. *Includes Albert Lea and Austin, Minn., and Cedar Rapids, Des Moines, Ft. Dodge, Mason City, Marshalltown, Ottumwa, Storm Lake, and Waterloo, Iowa.

Packing plants included in the above tabulation slaughtered during the calendar year 1941 approximately 74% of the cattle, 17% of the caives, 73% of the hogs, and 80% of the sheep and lambs that were slaughtered under Federal Inspection during that year.

CANADIAN LIVESTOCK PRICES

GOOD STEERS

		Week ended June 4	Last	Same week 1941
Toronto		\$12.44	\$11.69	3 8.69
Montreal		12.10	11.70	8.90
Winnipeg .		11.51	11.50	8.14
Calgary		11.50	10.75	7.80
Edmonton .		11.50	10.50	7.85
Prince Albe	rt	11.00	10.65	7.85
Moose Jaw		10.00	9.75	7.50
Saskatoon .			10.15	7.80
Regina		10.60	10.50	7.50
Vancouver			*****	8.00

VEAL CALVES

14.50 13.50 11.80	\$10.68 10.88 9.48
24 50	
11.50	9, 7
11.25	8.7
11.00	8.2
2.000	8.50
11.00	8.6
11.60	9.3
	11.25 11.00

THE PARRETS DIS

		-	-	•	~	_	-	THE CHILD THE	202	
Toronto								\$15.35	\$15.33	\$12.78
Montreal .								15.70	15.55	13.25
Winnipeg								14.05	14.05	11.60
Calgary								14.00	13.85	11.50
Edmonton									13.80	11.35
Prince Alb	er	t						. 13.80	13.80	11.20
Moose Jaw									13.75	11.15
Saskatoon									13.75	11.30
Regina									13.75	11.3
Vancouver									14.75	12.30
*Official	C	e n	0	a	le	 ·	h	og grados	are now o	n 00 2000

"Official Canadian hog grades are now on carcass basis, quotations from B1 grades; Grade A, \$1.00 premium.

GOOD LAMBS

Toronto\$14.00	\$14.00	\$13.20
Montreal 8.00	7.75	11.95
Winnipeg 14.50	14.00	12.25
Calgary 12.50	11.60	10.00
Edmonton 13.50	12.00	11.00
Prince Albert		10.50
Moose Jaw		10.75
Saskatoon 12.00	13.00	10.50
Regina 12.50	10.40	
Vancouver	*****	10.50

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A PACKINGHOUSE EXECUTIVE with broad experience offers his services for the duration of the war. Have thorough knowledge of livestock purchasing, departmental cost accounting, plant operations, sales promotion and general merchandising. Employed over 700 hands when operating my own plant. W-916, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, III.

SAUSAGE FOREMAN, 49, produces quality and standard sausage, loaves and specialties. Qualified to absorb full responsibility—able to superintend a small plant—now available—excellent references. W-910, THE NATIONAL PROVISIONER, 407 8. Dearborn 8t., Chicago, Ill.

BEEF MAN—18 years' complete beef department experience. Married, draft exempt, soher. Excelent references—available now. Anything in beef line considered. Mid-west preferred. W-911, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

A-I SAUSAGE MAKER wants position either south or midwest. Can handle help and produce any grade product. Would buy interest. W-908, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, III.

SUPERVISOR: 15 years' experience in beef boning, curing and smoking. Practical purchasing and cost accounting experience. Age 35, family man. W-996, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

Equipment Wanted

WANTED TO BUY: Melters, Pan Dryers, Morrison Cookers, Rendering Tanks, Hydraulic Press, Packinghouse Hoist, Stuffer, Colls, 25 to 50 H.P. Steam Boiler, 15 to 30 H.P. AC Motor, 6x6 Ammonia Compressor; Cracklings, pork, beef and horse—car or truck lots. HILL PACKING COMPANY, Topeka, Kansas.

WANTED: Small hog dehairing machine in good condition. FHDERAL PACKING CO., Everett,

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York City.

Men Wanted

WANTED: Broker with offices in California or entire West Coast. Must be well acquainted with meat packers and confectionery trade and able to sell printed Cellophane, Glassine, and Greaseproof Parchment wrappings produced by well-established producers located Middle West. W-905, THE NA-TIONAL PROVISIONER, 407 8. Dearborn St., Chi-

WANTED: General Superintendent. Medium size plant in Pittsburgh, Pennsylvania, district to as-sume complete charge of all plant control. Answer W-887, THE NATIONAL PROVISIONER, 407 8, Dearborn St., Chicago, Ill.

WANTED: Assistant to General Manager in medium size packing plant. Must have practical knowledge of coats and livestock. W-844 THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

WANTED—Inedible tank foreman—One who will work and knows how to do dry rendering and make pressed cracklings. Good salary. Beet butchers wanted for siding, splitting, heading, etc. Also experienced beef and hog casing men and bee boners are needed. Good pay. Modern and up-to-date packinghouse in northeastern Ohio. Write all details. W-913, THE NATIONAL PROVISIONEE, 407 S. Dearborn St., Chicago, Ill.

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WANTED IMMEDIATELY: Executive type man for general manager of well organized, midwest packing plant. Should have successful small plant experience. Write details giving age, experience and draft classification. Plant grosses about million dollars annually—good opportunity. W-918, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

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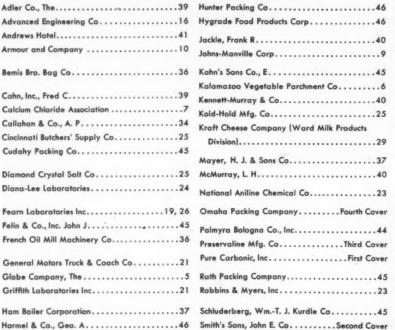








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